

<u>Progression of Knowledge in P.E. – Year 6</u>



<u>Invasion</u>	Understand the need to perform skills with greater speed and control
Games	Explain how to use skills more effectively to outwit opposition
	Describe how to mark a player and space and explain how to intercept, tackle and shoot from close range or distance
	Describe different ways of attacking and defending
	Know and explain the rules of some invasion games specifically football or basketball
	Know and understand the need to prepare properly for a game
	Understand why exercise is good for health, fitness and wellbeing
	Describe what they see, explain techniques and tactics which went well and describe how it can be improved
<u>Gymnastics</u>	 Know a wider variety of shapes, balances and actions such as counterbalances, using partners as a base, using rotation, twists, turns, reversals
	 Understand how to adapt movement from floor onto apparatus and vice versa
	Know how to adapt sequences to different apparatus layouts using pathways and dynamics effectively
	Understand and describe how different ways of working with a partner or small group change the way the sequence is seen
	 Understand how to use different compositional devices such as variation in speed, shape, level, timing and actions
	 Understand why physical activity is good for their health, fitness and wellbeing and how to become healthier themselves and know how it promotes strength, power and suppleness
	Know what feedback will be effective and which aspects of performance need to be improved
<u>Dance</u>	Understand how movements reflect and use the music
	Know how to turn ideas into dance phrases taking into account dynamics, actions, space and relationships
	Explain choices for dance phrases including partner work, group work, circle/straight line formations, unison, canon etc
	Understand how to plan a simple dance and develop its creative quality
	 Know which joints and muscles are used when performing different types of dance and how it helps improve their fitness, health and flexibility
	Explain how dances can be refined with action, expressive features and space

<u>Athletics</u>	Understand how to run at a steady pace when running at different speeds
	Know and describe how to sink their hips and increase the last stride of a run up, increases the distance/height they can jump
	 Know that increasing the speed of release and where their feet are positioned helps them to throw further
	Explain and understand how to mark a run up for more effective jumping
	 Know which method of throwing is best depending upon the equipment being used
	 Understand that athletic activities help build strength, suppleness and stamina and how this benefits the body
	Explain how performances are different and how the outcome could be improved
Net/Wall	Describe how to hold and swing a racket well
	Describe the best place to stand on court to see the ball well/retrieve the ball and how to position their feet
	 Know the different shots in tennis – forehand, backhand, serve, overhead, drop shot, lob
	 Explain which shots should be used at different times to keep rallies going or to win points
	 Understand how to change the speed, height or direction of the ball to outwit opponents
	 Know the rules of a game eg tennis (or a simpler version) including a scoring system
	Explain why speed and flexibility is important for net games and describe appropriate warm up activities to prepare for them
	Explain who is playing well and describe how their own or others' performance can be improved