Physical Education

Intent

At Hyde Park Schools, we understand the valuable contribution that being physically active can make to our physical and mental wellbeing. Through our PE provision, we aim to encourage an active, healthy lifestyle for all our pupils. Aligned with the National Curriculum, we have developed a broad and balanced curriculum to inspire all children and foster their interest and participation in extra-curricular sport. The aim of our curriculum is to build upon the knowledge and skills developed in lessons. Our lessons are based upon a scheme of work, Complete PE, but teachers use their knowledge of the children to adapt lessons where necessary. We understand that, for some pupils, PE can be an opportunity to excel and succeed outside of academic pursuits; we aim to provide physical and cognitive challenge for all pupils inclusive of their ability. For some pupils the focus will be on participation and involvement as they develop their physical confidence.

Implementation

PE is monitored regularly through lesson visits, planning scrutiny and conversations with pupils. We provide all students with two hours of timetabled Physical Education per week. This is a combination of:

- two taught sessions with the Class Teacher;
- daily bursts of short activity, for example a short work-out, a short PE activity outside or a guided dance video.

Each week, children will have one indoor session, such as gymnastics and dance, and one outdoor session, for example invasion games or striking and fielding. As a school, we take part in a variety of sporting competitions with other Plymouth primary schools. Additionally, inter-class and inter-year group competitions are encouraged throughout the school year. Every year, we hold our Sports Day across the Schools where children take part as Alliances: Lynher, Meavy, Plym and Tamar. The day consists of competitive athletic events (such as long jump) and non-competitive events (such as team challenges), so that all pupils are involved and able to participate.

<u>Impact</u>

Our curriculum map allows for children to revisit key skills (for example, throwing and catching) throughout their primary schooling. Over time, our pupils will develop these skills and become more confident and be able to apply them with increasing independence. For example, pupils will improve not only the accuracy of their throwing skills but also the range of passes they can make (for example, over-head, underhand etc.) and select the most appropriate pass in a given situation.

Our curriculum seeks to, over the year, develop the key skills of flexibility, strength, technique, control, and balance as well as improving children's physical fitness and stamina. Our lessons provide opportunities for pupils to develop their strategic thinking, for example how to outwit an opponent. Teachers conduct on-going formative assessment during lessons and adjust their planning accordingly.

Quality teaching provides engaging and enjoyable opportunities for children to participate in a range of sports as well as take responsibility for their own health and fitness. We foster a love of being active and encourage children to take part in competitive sport.

Our children will grow to lead happy, healthy lifestyles using what they have learned with us during their time at Hyde Park Schools.

Progression

	Invasion Games	Striking and Fielding	Net/wall games	Dance	Gymnastics	Athletics
Yea r 3	Netball • Introduce passing, • receiving and creating space • Develop/combine passing • Develop/combine passing • and moving • Combine/develop passing • and shooting Football Introduce/develop dribbling • Introduce/develop dribbling • Introduce passing and receiving • Combine dribbling and passing • to create space • Develop passing, receiving • and dribbling	Rounders Introduce to rounders Introduce overarm throwing Apply overarm and underarm throwing Introduce stopping the ball Application of stopping the ball in a game	 Tennis Introduction tennis, outwitting an opponent Creating space to win a point Consolidate how to win a game introduce rackets Introduce the forehand 	 Responding to stimuli Developing character/themati c dance into a motif Developing sequences with a partner in character that show relationships Extending sequences with a partner in character 	 Introduction to symmetry Introduction to asymmetry Application of learning onto apparatus Sequence formation Sequence completion 	 Explore running for speed Explore acceleration Introduce /develop relay: Running for speed in a team Throwing: Accuracy vs distance Standing long jump
Yea r 4	 Tag Rugby Introduce moving with the ball, passing, and receiving Introduce tagging Create space when attacking Develop passing and moving Combine passing/moving to create attacking opportunities 	Cricket Understand the concept of batting and fielding Introduce throwing overarm Introduce throwing underarm Introduce catching Striking with intent Introduce bowling underarm	 Tennis Developing the forehand Creating space to win a point using a racket Introduce the backhand Applying the forehand and backhand in game situations Applying the forehand and 	 Responding to stimuli working together Extending sequences with a partner in character Exploring two contrasting relationships and interlinking dance moves Developing sequences with 	 Introduction to bridges Application of bridge learning onto apparatus Develop sequences with bridges Sequence formation Sequence completion 	 Develop running at speed Exploring our stride pattern Exploring running at pace Understand and apply tactics when

Baskett • • • •	Introduce dribbling keeping control Introduce passing and receiving Combine dribbling and passing to create space Develop passing, receiving and dribbling Introduce shooting	 Develop stopping and returning the ball Develop retrieving and returning the ball 	 backhand creating space to win a point 	 a partner in character that show relationships and interlinking dance moves 		running for distance • Javelin • Standing triple jump
Yea Netball r 5 • • • • • • • • • • • • •	Develop footwork Develop passing and creating space Develop passing, moving and shooting Apply passing, footwork and shooting into mini games, introduce officiating Introduce defending Explore the function of other passing styles	 Rounders Develop fielding bowling with a backstop Introduce batting; how Develop batting; where and why Introduce and apply basic fielding tactics Develop fielding tactics Develop fielding tactics Understand what happens if the batter misses the ball Refine fielding tactics, what players where? Applying tactics in 	 Badminton Exploring different forehand/backhan d shots Applying different forehand/backhan d shots to win a point Consolidate outwitting an opponent Doubles: Understanding and applying tactics to win a point 	 Extending sequences with a partner using compositional principles Creating movement using improvisation where movement is reactive Extending our Performance incorporating props and apparatus linked to the variety of performers 	 Introduction to counterbalance Application of counterbalance learning onto apparatus Sequence formation Counter Tension Sequence completion 	 Finishing a race Evaluating our performance Sprinting: My personabest Relay changeove s Shot Put Introducing the hurdles

 Combine dribbling and passing to create space Develop passing, receiving, and dribbling Introduce shooting Introduce defending, blocking and tackling 	• mini games				
YeaFootballr 6Turning Introduce shooting Introduce and developObjectDefending Consolidate keeping possession, develop officiatingConsolidate defendingConsolidate defendingOrganise formations and mange teamsOrganise formations decide tactics, manage teams and officiate gamesTag RugbyExplore different passes that can be used to outwit defendersRefine defending 	 Cricket Refine batting, understand, and develop batting and bowling tactics Refine fielding stooping, catching, and throwing Combine bowling and fielding creating and applying tactics Introduce umpiring and scoring Create, understand, and apply attacking/defensiv e tactics in game 	 Badminton Introduction to badminton: Outwitting an opponent Introduce the forehand and backhand Applying the forehand and backhand: Creating space to win a point Controlling the game from the serve 	 Performing with technical control and rhythm in a group Creating rhythmic patterns using the body Experiencing dance from a different culture Chorographical elements including still imagery Extending our choreography through controlled movements, character emotion and expression Explore the relationships between characters applying character 	 Introduction to matching/mirrorin g Application of matching/mirrorin g learning onto apparatus Sequence development 	 Running for speed competition Running for distance competition Throwing competition Jumping competition

g tactics in game situations	emotion a expression	
 Consolidate attacking and defending in mini games 		