

# YR/1/2 and Y3/4/5/6 PE Overview

### **PE Intent**

PE develops the children's knowledge, skills and understanding, so that they can; perform with increasing competence and confidence in a range of physical activities. These include dance, games, gymnastics, swimming and water safety, athletics and outdoor adventure activities. PE promotes an understanding in children of their bodies in action. It involves thinking, selecting and applying skills, and it promotes positive attitudes towards a healthy lifestyle. Thus, we enable the children to make informed choices about physical activity throughout their lives.

## EYFS -see Development Matters 2021 for detailed examples of how to support learning in EYFS

Physical Development Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives. Gross and fine motor experiences develop incrementally throughout early childhood, starting with sensory explorations and the development of a child's strength, co-ordination and positional awareness through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with hand-eye co-ordination, which is later linked to early literacy. Repeated and varied opportunities to explore and play with small world activities, puzzles, arts and crafts and the practice of using small tools, with feedback and support from adults, allow children to develop proficiency, control and confidence.

#### 0-3 YEARS 3-4 YEARS **Reception Class** Lift their head while lying on their front. Continue to develop their movement, balancing, riding (scooters, Revise and refine the fundamental movement skills they have Push their chest up with straight arms. trikes and bikes) and ball skills. Go up steps and stairs, or climb already acquired: - rolling - crawling - walking - jumping - running Roll over: from front to back, then back to front. up apparatus, using alternate feet. - hopping - skipping - climbing Skip, hop, stand on one leg and hold a pose for a game like • Know and talk about the different factors that support their Enjoy moving when outdoors and inside. musical statues. overall health and wellbeing: - regular physical activity - healthy Sit without support. eating - tooth brushing - sensible amounts of 'screen time' -Use large-muscle movements to wave flags and streamers, paint Begin to crawl in different ways and directions. and make marks. having a good sleep routine - being a safe pedestrian. Pull themselves upright and bouncing in preparation for Further develop and refine a range of ball skills including: • Increasingly be able to use and remember sequences and walking. throwing, catching, kicking, passing, batting, and aiming. patterns of movements which are related to music and rhythm. Reach out for objects as coordination develops. • Match their developing physical skills to tasks and activities in Develop confidence, competence, precision and accuracy when Gradually gain control of their whole body through continual engaging in activities that involve a ball. the setting. For example, they decide whether to crawl, walk or practice of large movements, such as waving, kicking, rolling, run across a plank, depending on its length and width. **ELG:** Gross Motor Skills Children at the expected level of crawling and walking. development will: - Negotiate space and obstacles safely, with Collaborate with others to manage large items, such as moving a Fit themselves into spaces, like tunnels, dens and large boxes, consideration for themselves and others; - Demonstrate long plank safely, carrying large hollow blocks. and move around in them. Enjoy starting to kick, throw and strength, balance and coordination when playing: - Move Use one-handed tools and equipment, for example, making snips catch balls. Build independently with a range of appropriate energetically, such as running, jumping, dancing, hopping, in paper with scissors. Use a comfortable grip with good control resources. when holding pens and pencils. Start eating independently and skipping and climbing. Begin to walk independently – choosing appropriate props to • ELG: Fine Motor Skills Children at the expected level of learning how to use a knife and fork. support at first. Walk, run, jump and climb – and start to use the Show a preference for a dominant hand. development will: - Hold a pencil effectively in preparation for stairs independently. fluent writing – using the tripod grip in almost all cases: - Use a Be increasingly independent as they get dressed and undressed. Spin, roll and independently use ropes and swings (for example, range of small tools, including scissors, paint brushes and cutlery; for example, putting coats on and doing up zips. tyre swings). Sit on a push-along wheeled toy, use a scooter or - Begin to show accuracy and care when drawing. ride a tricycle. Use large and small motor skills to do things independently, for example manage buttons and zips, and pour drinks. Show an increasing desire to be independent, such as wanting to feed themselves and dress or undress.

# The KS1 National Curriculum;

Pupils should be taught to:

- Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities.
- Participate in team games, developing simple tactics for attacking and defending.
- Perform dances using simple movement patterns.

## The KS2 National Curriculum;

Pupils should be taught to:

- Use running, jumping, throwing and catching in isolation and in combination.
- Play competitive games, modified where appropriate [for example, badminton, basketball, cricket, football, hockey, netball, rounders and tennis], and apply basic principles suitable for attacking and defending.
- Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics].
- Perform dances using a range of movement patterns.
- Take part in outdoor and adventurous activity challenges both individually and within a team.
- Compare their performances with previous ones and demonstrate improvement to achieve their personal best.
- Swim competently, confidently and proficiently over a distance of at least 25 metres.
- Use a range of strokes effectively [for example, front crawl, backstroke and breaststroke].
- Perform safe self-rescue in different water-based situations.

KS1								
Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2			
FMS	Gymnastics	Dance	Netball – FMS Catching	Athletics	OAA (Outdoor			
The children will be	The skills of locomotive	The skills of locomotive	and bouncing a ball	The skills of hopping,	Adventurous Activities)			
developing their	and stationary movement	and stationary movement	The Fundamental	rolling a ball, locomotive	Children will learn how to			
Fundamental Movement	will be developed through	will be developed through	Movement Skills of	movements, throwing,	take care of themselves			
Skills of; running,	a range of gymnastics	a range of dance	running, throwing and	jumping and running will	and others whilst			
jumping, skipping,	activities.	activities.	catching will be	be developed within the	following a trail. Work as			
hopping, catching,			developed through ideas	context of athletics and	a team to undertake an			
throwing, kicking. This			linked to the game of	showcased for parents to	adventurous activity and			
will be done through a			netball.	see.	can complete a journey			
range of different					within the school grounds			
activities.					and mark a control card			
					correctly.			
Invasion – playground	Dance	Net and Wall – FMS	Striking and fielding –	FMS – assessment	Athletics			
games	The skills of locomotive	The skills of running,	FMS	The children will be	The skills of hopping,			
The children will develop	and stationary movement	throwing, catching,	The skills of running,	assessed on their	rolling a ball, locomotive			
the skills of locomotion –	will be developed through	striking, kicking etc.	throwing, catching,	Fundamental Movement	movements, throwing,			
specifically changing	a range of dance	alongside different	striking, kicking etc.	Skills of; running,	jumping and running will			
direction, hopping,	activities.	locomotive skills will be	alongside different	jumping, skipping,	be developed within the			
catching whilst moving		developed through	locomotive skills will be	hopping, catching,	context of athletics and			
and striking.		different activities.	developed through	throwing, kicking. This	showcased for parents to			
			different activities.	will be done through a	see.			
				range of different				
				activities.				

KS2								
Aut 1	Aut 2	Spr 1	Spr 2	Sum 1	Sum 2			
Swimming – children will develop their skills in the water including; different strokes, stamina, ability to swim 25m and lifesaving skills.								
FMS catch up	Gymnastics	Dance	Invasion Games – Netball	Athletics	OAA			
The children will be	The skills of locomotive	The skills of locomotive	The children will learn the	The children will continue	Children will continue to			
developing their	and stationary movement	and stationary movement	skills of running, throwing	to develop and build	develop and build upon			
Fundamental Movement	will be developed through	will be developed through	and catching alongside	upon their skills of	their previously learnt			
Skills of; running,	a range of gymnastics	a range of dance activities	evasive manoeuvres and	hopping, rolling a ball,	skills of how to take care			
jumping, skipping,	activities and create their	whilst creating their own	communication with	locomotive movements,	of themselves and others			
hopping, catching,	own sequences.	choreography that fits	team mates which will be	throwing, jumping,	whilst; following a map			
throwing (underarm and		with the style and rhythm	developed through the	balance, running, stamina	for a trail, work as a team			
overarm), kicking. This		of the music.	game of netball.	and teamwork within the	to undertake an			
will be done through a				context of athletics and	adventurous activity and			
range of different				showcased for parents to	can complete a journey			
activities and sports.				see.	within the school grounds			
					and mark a control card			
					correctly.			
Invasion Games – Tag	Net and Wall –	Striking and Fielding –	Striking and Fielding –	Net and Wall – Tennis	Athletics			
Rugby	Badminton	Cricket	Rounders	The children will learn the	The children will continue			
The children will learn the	The children will learn the	The children will learn the	The children will learn the	skills of moving (changing	to develop and build			
skills of running, throwing	skills of moving (changing	skills of moving (changing	skills of moving (changing	direction), striking and	upon their skills of			
and catching alongside	direction), striking and	direction), striking,	direction), striking,	communication with their	hopping, rolling a ball,			
evasive manoeuvres and	communication with their	throwing (underarm and	throwing (underarm and	partner which will be	locomotive movements,			
communication with	partner which will be	overarm) and	overarm) and	developed through the	throwing, jumping,			
team mates which will be	developed through the	communication with their	communication with their	sport of Tennis.	balance, running, stamina			
developed through the	sport of Badminton.	team which will be	team which will be		and teamwork within the			
game of Tag Rugby.		developed through the	developed through the		context of athletics and			
		sport of Cricket.	sport of Rounders.		showcased for parents to			
					see.			