

PE Curriculum Reception – Year 6

## Overview of PE Content

Nursery/ Reception	Splay basic physical development - fundamental skills including coordination, balance and agility	Splay Gymnastics - fundamental skills including coordination and balance aimed	Multiskills - Fundamentals of movement Agility balance and coordination.	Open activities, chasing and tagging.	Ball Skills Throwing and catching.	Athletics Running, jumping, catching.
Year 1	Gymnastics (8 lesson)	Fundamentals (8 lessons)	Dance (8 lesson)	Athletics (8 lesson)	Sending and Receiving (8 lessons)	Ball Skills (8 lessons)
Year 2	Gymnastics (8 lesson)	Fundamentals (8 lessons)	Dance (8 lesson)	Athletics (8 lesson)	Striking and Fielding (8 lessons)	Ball Skills (8 lessons)
Year 3	Gymnastics (8 lesson)	Athletics (8 lessons)	Football (Y3/4 – Lessons 1- 6)	Swimming	Swimming	Swimming
Year 4	Dance (8 lesson)	OAA (Y5/6 - lessons 1 to 6)	Athletics (8 lesson)	Football (Year ¾ - lessons 7 and 8 (review), Y5/6 – 8 lessons)	Rounders (Y3/4 – 8 lessons)	Tennis (Y3/4 Lesson 1 – 6)
Year 5	Gymnastics (8 lesson)	Fitness (8 Lessons)	Athletics (8 lesson)	Cricket (Y3/4 – 8 lessons)	Rounders (Y5/6 – 8 lessons)	Tennis (Y3/4 Lesson 6 – 8 Y5/6 lessons 1- 3)
Year 6	Fitness	OAA	Athletics	Cricket	Tag Rugby	Tennis

(8 Lessons)	(Y5/6 8 lessons)	(8 lesson)	(Y5/6 – 8 lessons)	(Y5/6 - 8 lesson)	(Y5/6 – lessons 3-
					8)

#### The Aims of the National Curriculum for PE

#### Key stage 1

Pupils should develop fundamental movement skills, become increasingly competent and confident and access a broad range of opportunities to extend their agility, balance and coordination, individually and with others. They should be able to engage in competitive (both against self and against others) and co-operative physical activities, in a range of increasingly challenging situations.

- 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

#### Key stage 2

Pupils should continue to apply and develop a broader range of skills, learning how to use them in different ways and to link them to make actions and sequences of movement. They should enjoy communicating, collaborating and competing with each other. They should develop an understanding of how to improve in different physical activities and sports and learn how to evaluate and recognise their own success. Pupils should be taught to:

- use running, jumping, throwing and catching in isolation and in combination (Athletics)
- 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

#### Swimming and water safety

All schools must provide swimming instruction either in key stage 1 or key stage 2. In particular, pupils should be taught to:

- 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 situation

### **Additional Aims of Stanley Road**

Be aware of significant sports people and sporting events

#### Introduction

Each Year Group has six PE focus areas to cover over the academic year. The half term in which these areas are covered is flexible and is at the discretion of the class teachers for the year group. Teachers should only cover blocks from their year group once per year. External coaches and staff should not repeat focus areas that have already been covered by the class. In most Year Groups the focus areas are not linked to one another but in KS1 and EYFS some areas will need to be completed in sequence i.e., Agility and balance will need to be developed before moving on to the Games focus. Most Year groups have several 'games' units which may need to be completed in a sequence due to the skills that are developed within the units.

## Reception

Focus of Study: Movement	Introduction
	This provides an introduction to different forms of movement and helps to develop children's
	control over their bodies. Teachers introduce the ideas of direction and size of movements. It
	also introduces ideas of gross motor control over objects and vehicles as well as fine motor
	movements such as zips, button and tying knots.
Objectives	Key Knowledge and Vocabulary
40 to 60m	Know how to walk upstairs using alternate feet.
Experiments with different ways of moving.	Know how to walk, run and jump.
Shows increasing control over objects and	Know how to pedal a bike or tricycle.
tools.	Know how to make anticlockwise circular movements and vertical and horizontal
	movements with mark making equipment (large and small).
	Know how to put on own shoes.
	Know how to put on own gloves and hats.
	Know how to zip up own coats.
	Know how to fasten buttons on own clothes
Focus of Study: <u>Gymnastics</u>	Introduction
	This provides an introduction to different forms of balance as part of movement and helps to
	develor eliberation and a service evention in landing. Children make simula manyana ante value
	develop children's control over their bodies. Children make simple movements using
	apparatus and develop greater control over floor-based movements such as jumping and
	· · · · · · · · · · · · · · · · · · ·
Objectives	apparatus and develop greater control over floor-based movements such as jumping and
Objectives 40 to 60m	apparatus and develop greater control over floor-based movements such as jumping and hopping.
	apparatus and develop greater control over floor-based movements such as jumping and hopping.  Key Knowledge and Vocabulary  Know how to jump up and down on the spot.  Know how to jump off a bench onto a mat landing with both knees bent.
40 to 60m	apparatus and develop greater control over floor-based movements such as jumping and hopping.  Key Knowledge and Vocabulary  Know how to jump up and down on the spot.
40 to 60m Experiments with different ways of moving.	apparatus and develop greater control over floor-based movements such as jumping and hopping.  Key Knowledge and Vocabulary  Know how to jump up and down on the spot.  Know how to jump off a bench onto a mat landing with both knees bent.
40 to 60m Experiments with different ways of moving.	apparatus and develop greater control over floor-based movements such as jumping and hopping.  Key Knowledge and Vocabulary  Know how to jump up and down on the spot.  Know how to jump off a bench onto a mat landing with both knees bent.  Know how to transfer this skill into their play: jumping off walls, stepping stones, down from trees, off play equipment.
40 to 60m Experiments with different ways of moving.	apparatus and develop greater control over floor-based movements such as jumping and hopping.  Key Knowledge and Vocabulary  Know how to jump up and down on the spot.  Know how to jump off a bench onto a mat landing with both knees bent.  Know how to transfer this skill into their play: jumping off walls, stepping stones, down from trees, off play equipment.  Know how to travel over, under and along balancing and climbing equipment and transfer
40 to 60m Experiments with different ways of moving.	apparatus and develop greater control over floor-based movements such as jumping and hopping.  Key Knowledge and Vocabulary  Know how to jump up and down on the spot.  Know how to jump off a bench onto a mat landing with both knees bent.  Know how to transfer this skill into their play: jumping off walls, stepping stones, down from trees, off play equipment.
40 to 60m Experiments with different ways of moving. Jumps off an object and lands appropriately.	apparatus and develop greater control over floor-based movements such as jumping and hopping.  Key Knowledge and Vocabulary  Know how to jump up and down on the spot.  Know how to jump off a bench onto a mat landing with both knees bent.  Know how to transfer this skill into their play: jumping off walls, stepping stones, down from trees, off play equipment.  Know how to travel over, under and along balancing and climbing equipment and transfer

recognisable letters, most of which are correctly formed.	
Focus of Study: Multiskills; Agility balance	<u>Introduction</u>
and coordination	
	This provides an introduction to different forms of balance and helps to develop children's control over their bodies. Children begin to find their own 'space' with adult support. They name body parts and become aware of how they can be used in simple games.
Objectives	Key Knowledge and Vocabulary
40 to 60m	Know what a space is and how to work in one.
Experiments with different ways of moving.	Know the different body parts and how to use them to move: feet, hands, tummy, back.
Negotiates space successfully when playing	Know how to stop and start. Know how to change their speed and understand the words
racing and chasing games with other	faster and slower.
children, adjusting speed or changing	Know how to play games such as 'traffic lights' and 'cups and saucers'
direction to avoid obstacles.	Know how to change direction.
	Know how to balance on the different parts of their bodies.
Focus of Study: Games; Chasing and tagging	<u>Introduction</u>
	This area builds on skills children learned in the: Multiskills; Agility balance and coordination
	and introduces more complex games. This unit introduces the idea that games have rules and
	that they must follow them.
Objectives	Key Knowledge and Vocabulary
40 to 60m	Know how to play simple tagging such as 'Rabbits and Foxes' and 'Scarecrow tig'.
Negotiates space successfully when playing	Understand that games have rules and know the rules to the above games.
racing and chasing games with other	Know how to <b>stop</b> , <b>start</b> , change direction and speed and how to <b>tag</b> someone safely.
children, adjusting speed or changing	
direction to avoid obstacles.	
Focus of Study: Ball Skills: Throwing and	<u>Introduction</u>
Catching	Lateral and hards hall all the and as a sea that are the lateral to the lateral t
	Introduces basic ball skills and games that are played using large size balls (football)

Objectives	Key Knowledge and Vocabulary
40 to 60m	Know how to roll a ball.
Shows increasing control over an object in	Know how to throw and catch a size 3 ball.
pushing, patting, throwing, catching or	Know how to kick a size 3 ball.
kicking it.	Know that football is a popular sport in the UK and around the world
	Know that different towns have football teams that compete in a league.
	Know the names of local football teams - Manchester United, Manchester City and Oldham
	Athletic.
Focus of Study: Athletics; Running, Jumping	<u>Introduction</u>
and Catching	
	Children are introduced to early Athletic skills and events. They begin to compete in short
	races where there is a 'winner' but learn that everyone must try their best and taking part is
	important.
Objectives	Key Knowledge and Vocabulary
40 to 60m	Know that sport is competitive. It has winners and losers. Talk about the Olympics and
Shows increasing control over an object in	understand that there are three medals - winners receive gold, second place receives silver
pushing, patting, throwing, catching or	and bronze is third.
kicking it.	Know that taking part is very important.
	Know what a race is and take part in short running races.
	Know traditional sports day races such as egg and spoon, sack race, quoit race and running
	race.
	Know how to throw a ball or bean bag at target (hoop or tub).

Focus of Study: Fundamentals	<u>Introduction</u>
	Pupils will explore the fundamental skills of balancing, running, changing direction, jumping, hopping and skipping. They will explore these skills in isolation as well as in combination. Pupils will be given opportunities to identify areas of strength and areas for improvement. Pupils will work collaboratively with others, taking turns and sharing ideas.
NC Objectives	Key Knowledge and Vocabulary
To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities.	Vocabulary; throw catch, move, space, run, jump, direction  Muscle groups; abdominal muscles (front and side)  GetSet4PE: Fundamental Year 1 Unit  By the end of this unit children will:  change direction when moving at speed.  recognise changes in their body when I do exercise.  run at different speeds.  select my own actions in response to a task.  show hopping and jumping movements.  work co-operatively with others to complete tasks.  balance and co-ordination when static and moving at a slow speed.
Focus of Study: Sending and Receiving	Introduction
	Pupils will develop their sending and receiving skills including throwing and catching, rolling, kicking, tracking and stopping a ball. They will also use equipment to send and receive a ball. Pupils will be given opportunities to work with a range of different sized balls. They will apply their skills individually, in pairs and in small groups and begin to organise and self-manage their own activities. They will understand the importance of abiding by rules to keep themselves and others safe
NC Objectives	Key Knowledge and Vocabulary

To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities.	Vocabulary; agility, balance, Know that <b>core muscles</b> are another name for abdominal muscles from previous unit, Know that <b>biceps</b> (pronunciation: bye – sep) are the large muscles at the front of the upper part of your arms. Know that <b>triceps</b> are the muscles in the back part of your upper arm.  GetSet4PE: Sending and Receiving Year 1/2 Unit  By the end of this unit children will:   begin to send and receive a ball with their feet.  catch a ball with some success.  roll a ball towards a target.  throw a ball to a partner.  track a ball that is coming towards me.  work co-operatively with a partner.
Focus of Study: <u>Ball Skills</u>	<u>Introduction</u>
	In this unit, pupils will explore their fundamental ball skills such as throwing and catching, rolling, hitting a target, dribbling with both hands and feet and kicking a ball. Pupils will have the opportunity to work independently, in pairs and small groups. Pupils will be able to explore their own ideas in response to tasks.
NC Objectives	Key Knowledge and Vocabulary
To participate in team games, developing	Vocabulary; strike, field, coordination, team  Know that coordination means being able to use different parts of the body together
simple tactics for attacking and defending	Know that <b>coordination</b> means being able to use different parts of the body together efficiently.
	Know that <b>team</b> means the group of people playing a sport against another group of people Know examples of different sports including cricket, baseball, tennis - Watch short clips of
	these sports to show that they all involve striking a ball and cricket and baseball involve
	fielding.
	Muscle groups; Review previous muscle groups

	GetSet4PE: Ball Skills Year 1  By the end of this unit children will:  • begin to catch with two hands.  • begin to dribble a ball with hands and feet.  • begin to understand simple tactics.  • roll and throw with some accuracy towards a target.
Focus of Study: <u>Gymnastics</u>	In this unit pupils learn to use space safely and effectively. They explore and develop basic gymnastic actions on the floor and using low apparatus. Basic skills of jumping, rolling, balancing and travelling are used individually and in combination to create movement phrases. Pupils are given opportunities to select their own actions to build short sequences
	and develop their confidence in performing. Pupils begin to understand the use of levels, directions and shapes when travelling and balancing.
NC Objectives	Key Knowledge and Vocabulary
To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities.	<u>Muscle Groups:</u> Core Muscles to develop balance and co ordination <u>GetSet4PE:</u> Gymnastics Year 1 Unit
	By the end of this unit children will:
	perform in front of others.
	<ul> <li>link simple actions together to create a sequence.</li> </ul>
	remember and repeat actions and shapes.
	say what I liked about someone else's performance.
	use apparatus safely and wait for my turn.
Focus of Study: <u>Dance</u>	Introduction  Durile will evaluate travelling actions, requested belonging. They will understand
	Pupils will explore travelling actions, movement skills and balancing. They will understand why it is important to count to music and use this in their dances. Pupils will copy and repeat
	actions linking them together to make short dance phrases. Pupils will work individually and
	with a partner to create ideas in relation to the theme. Pupils will be given the opportunity to perform and also to provide feedback, beginning to use dance terminology to do so.

NC Objectives	Key Knowledge and Vocabulary
To perform dances using simple movement	Vocabulary; Know definitions of step, movement, link, rhythm and use them to describe PE
patterns.	performance
	Watch video of <b>contemporary</b> dance
	https://www.youtube.com/watch?v= c5Z 7Vg-6Q
	Muscle groups;
	Know that dancers need strong muscles to be able to perform. Know that dancers train hard
	to build their muscles.
	Know that <b>gluteus</b> (pronunciation: gloo – te – uhs) muscles are found in your bottom and
	can be called <b>glutes</b> (pronunciation: gloo – t)
	Know that <b>calves</b> are muscles in your lower leg between the knee and the ankle.
	Know that a <b>hamstring</b> muscle is found at the back of your thigh.
	GetSet4PE: Dance Year 1 Unit
	By the end of this unit children will:
	<ul> <li>perform a short dance in front of others as part of a pair or group.</li> </ul>
	<ul> <li>link simple steps together to create a sequence.</li> </ul>
	<ul> <li>remember and repeat steps, actions and movements.</li> </ul>
	say what I liked about someone else's performance.
Focus of Study: <u>Athletics</u>	Introduction
	Children recap the skills learned in the previous Athletics Unit – they are reminded that_races where there is a 'winner' but learn that everyone must try their best and taking part is important. In this unit, pupils will develop skills required in athletic activities such as running at different speeds, changing direction, jumping and throwing. In all athletic based activities, pupils will engage in performing skills and measuring performance, competing to improve on their own score and against others. They are given opportunities to work collaboratively as well as independently.
NC Objectives	Key Knowledge and Vocabulary
To participate in team games, developing	Vocabulary; push, throw, underarm
simple tactics for attacking and defending	Cultural Capital; Jessica Ennis
	Know that Jessica Ennis-Hall is a famous British <b>track and field</b> athlete. Know that an <b>athlete</b>
	is someone who takes part in athletics such as running, jumping and throwing. She is famous

To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities.

for the **heptathlon** event which is a collection of 7 events. The events in a Heptathlon are 100 metres **hurdles**, **High Jump**, **Shot Put**, 200 Metres, **Long Jump**, **Javelin throw**, 800 metres. Jessica Ennis-Hill has won many gold medals for Britain in the Heptathlon.

Watch video clip to understand what these events are -

https://www.youtube.com/watch?v=Ssn6Jnu5qmQ

<u>Muscle groups</u>; deltoid, bicep (*pronunciation*: *bye* - *sep*), quadriceps (*pronunciation*: *quad* - *ri* - *seps*)

Know that Heptathletes (pronunciation: hep-tath-leet) need to use a wide range of muscles to compete in all the different events.

Know that the deltoid muscles are in the shoulders and help with throwing events such as javelin

Review bicep from previous unit

Know that quadriceps (pronunciation: **kwo**·druh·seps) are found in the thigh and help to extend the leg. These help athletes to run fast and for long distances.

**GetSet4PE:** Athletics Year 1 Unit

#### By the end of this unit children will:

- throw towards a target.
- begin to show balance and co-ordination when changing direction.
- developing overarm throwing.
- recognise changes in my body when I do exercise.
- run at different speeds.
- understand the difference between a jump, a leap and a hop and can choose which allows me to jump the furthest.

Focus of Study: Fundamentals	Introduction
	Pupils will build on previous knowledge to develop the fundamental skills of balancing, running, changing direction, jumping, hopping and skipping. Pupils will be given opportunities to work with a range of different equipment. Pupils will be asked to observe and recognise improvements for their own and others' skills and identify areas of strength. Pupils will be given the opportunity to work collaboratively with others, taking turns and sharing ideas.
NC Objectives	Key Knowledge and Vocabulary
To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities.	Vocabulary; dodging, sprinting, balancing, momentum  Muscle groups; abdominal muscles (front and side)  GetSet4PE: Fundamental Year 2 Unit  By the end of this unit children will:  provide feedback using key words. begin to turn and jump in an individual skipping rope. balance when changing direction. show hopping, skipping and jumping movements with some balance and control. work co-operatively with a partner and a small group. balance and co-ordination when running at different speeds.
Focus of Study: Ball Skills	Introduction
	In this unit, pupils will develop their fundamental ball skills such as throwing and catching, rolling, hitting a target, dribbling with both hands and feet and kicking a ball. Pupils will have the opportunity to work independently, in pairs and small groups. Pupils will be able to explore their own ideas in response to tasks.
NC Objectives	Key Knowledge and Vocabulary
To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and	Vocabulary; distance, overarm, underarm, received, send, accurate, target

coordination, and begin to apply these in a range of activities.	Muscle groups; deltoid, bicep biceps (pronunciation: bye – sep), quadriceps (pronunciation: kwod – ruh – seps), core Review muscles from previous units  GetSet4PE: Ball Skills Year 2 Unit  By the end of this unit children will:  understand and use simple tactics. dribble a ball with my hands and feet with some control. roll and throw a ball to hit a target. send and receive a ball using both kicking and throwing and catching skills. track a ball and collect it.
Focus of Study: Striking and Fielding	<u>Introduction</u>
NC Objectives	Pupils develop their basic understanding of striking and fielding games such as Rounders and Cricket. They learn skills including throwing and catching, stopping a rolling ball, retrieving a ball and striking a ball. They are given opportunities to play one against one, one against two, and one against three. They learn how to score points and how to to use simple tactics. They learn the rules of the games and use these to play fairly. They show respect towards others when playing competitively and develop communication skills.  Key Knowledge and Vocabulary
To participate in team games, developing simple tactics for attacking and defending	Vocabulary; striking, fielding, target, opponent, batter, bowler  Cultural Capital; N/A  Muscle groups; calf, hamstring, hip abductors/adductors  GetSet4PE: Striking and Fielding Year1/ 2 Unit  By the end of this unit children will:  • develop underarm and overarm throwing skills.  • hit a ball using equipment with some consistency.
	<ul> <li>track a ball and collect it.</li> <li>use simple tactics.</li> </ul>

	know how to score points and can remember the score.
Focus of Study: Gymnastics	<u>Introduction</u>
	Building on the previous unit pupils learn explore and develop basic gymnastic actions on the floor and using apparatus. They develop gymnastic skills of jumping, rolling, balancing and travelling individually and in combination to create short sequences and movement phrases. Pupils develop an awareness of compositional devices when creating sequences to include the use of shapes, levels and directions. They learn to work safely with and around others and whilst using apparatus. Pupils are given opportunities to provide feedback to others and recognise elements of high-quality performance.
NC Objectives	Key Knowledge and Vocabulary
To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities.	Vocabulary: Straight, barrel, tuck, pike, straddle, sequence, language linked to describing shape and movement  Cultural Capital; Max Whitlock  Know that Max Whitlock is a British artistic gymnast who has won 5 Olympic medals including the following events - floor exercise and pommel horse  Watch these videos to understand these two events  Floor - https://www.youtube.com/watch?v=drvXbzZHV9I  Pommel Horse - https://www.youtube.com/watch?v=KKADtH_zMQA  Muscle groups; Quadriceps, hamstring, calf, core  Review these muscle groups from previous units  Getset4Pe: Gymnastics Year 2  • perform the basic gymnastic actions with some control and balance.  • plan and repeat simple sequences of actions.  • use directions and levels to make my work look interesting.  • use shapes when performing other skills.  • work safely with others and apparatus.
Focus of Study: Dance	Introduction
	Children learn a more complex set of movements given to them. Building on the simple steps they learned in the previous unit children use more complex sequences and patterns within dances. Pupils will explore space and how their body can move to express and idea, mood, character or feeling. They will expand their knowledge of travelling actions and use them in

	relation to a stimulus. They will build on their understanding of dynamics and expression. They will use counts of 8 consistently to keep in time with the music and a partner. Pupils will also explore pathways, levels, shapes, directions, speeds and timing. They will be given the opportunity to work independently and with others to perform and provide feedback beginning to use key terminology.
NC Objectives	Key Knowledge and Vocabulary
To perform dances using simple movement patterns.	Vocabulary: movement, link, travelling, sequence, pattern, balance, expression, pathway, direction, perform, dynamics
	Cultural Capital; Know that the <b>hornpipe</b> is a very old dance from 500 years ago. Know that it is an Irish, Scottish and English dance. Know the music for the 'Sailor's Hornpipe' https://www.youtube.com/watch?v=D JeKZd9ecE
	Muscle groups; glutes (pronunciation: gloo – t), calf, hamstring, core
	Getset4Pe: Dance Year 2
	By the end of this unit children will:
	<ul> <li>copy, remember, repeat and create dance phrases.</li> <li>show a character and idea through the actions and dynamics I choose.</li> </ul>
	<ul> <li>use counts to stay in time with the music.</li> </ul>
	<ul> <li>work with a partner using mirroring and unison in our actions</li> </ul>
Focus of Study: Athletics	Introduction
	Children are reminded about the use of basic equipment that they learned in the previous unit and of basic Athletic activities. Children build on this knowledge to develop greater control over their bodies and a wider variety of equipment. They will develop skills required in athletic activities such as running at different speeds, changing direction, jumping and throwing. In all athletic based activities, pupils will engage in performing skills and measuring performance, competing to improve on their own score and against others. They are given opportunities to work collaboratively as well as independently. They learn how to improve by identifying areas of strength as well as areas to develop. Children begin to identify the skills they will need for specific challenges and events. Children also begin to talk about changes in their breathing and heart rate during activities.

NC Objectives	Key Knowledge and Vocabulary
To participate in team games, developing simple tactics for attacking and defending	Vocabulary; techniques, distance, pace/ paced, take off, landing, speed, power, strength, accuracy
To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities.	Cultural Capital; Usain Bolt Know that Usain Bolt is a Jamaican sprinter who has now retired. Know that he holds the current world record for the 100m and 200m. Know he has won many Olympic gold medals. <a href="https://www.youtube.com/watch?v=4gUW1JikaxQ">https://www.youtube.com/watch?v=4gUW1JikaxQ</a>
	Sir Chris Hoy  Know that Chris Hoy has won 7 Olympic medals for cycling. <a href="https://www.youtube.com/watch?v=FCpNt">https://www.youtube.com/watch?v=FCpNt</a> aCTZU  Victoria Pendleton  Know that Victoria Pendleton is famous for winning gold and silver medals in the Olympics.
	She has won many different events including sprint, team sprint, keirin and time trial. <a href="https://www.youtube.com/watch?v=pELOO-DUEEc">https://www.youtube.com/watch?v=pELOO-DUEEc</a>
	Muscle groups; Know the location and function of the following muscles - calf, hamstring, deltoid, bicep, quadricep  GetSet4PE- Athletics Year 2
	<ul> <li>By the end of this unit children will:</li> <li>identify good technique.</li> <li>jump and land with control.</li> <li>use an overarm throw to help me to throw for distance.</li> <li>work with others, taking turns and sharing ideas.</li> <li>balance and co-ordination when running at different speeds.</li> </ul>

Focus of Study: Football	Introduction
	Children use ball skills learned in Key Stage 1 units. They begin to develop competencies in
	team sports skills such as defending, attacking, sending, receiving and dribbling a ball. They
	learn to work one on one and cooperatively within a team, showing respect for their
	teammates, opposition and referee. Pupils will be given opportunities to select and apply
	tactics to outperform the opposition.
NC Objectives	Key Knowledge and Vocabulary
To play competitive games, modified where	Vocabulary; Pass, Receive, Dribble, Position, Possession, Progress, Co-operation,
appropriate [for example, badminton, basketball, cricket, football, hockey, netball,	interception, opposition, defender, attacker.
rounders and tennis], and apply basic	Cultural Capital; Look at https://www.englandfootball.com/england/womens-senior-team
principles suitable for attacking and	discuss the growing importance of women in football and the share the success of the both
defending.	the Women's team Euro 2022 and Men reaching the finals Euro 2020
	Children will learn the following key rules
	<ul> <li>Handball: when a player handles the ball with any part of their arm.</li> <li>Goal kick: a goal kick is awarded to the defending team when the ball goes out of the field of play by crossing, either on the ground or in the air, the goal line, without a goal being scored, when the last person to touch the ball was from the attacking team.</li> <li>Free kick: is awarded to the opposing team if a player kicks, trips, holds or plays in a dangerous manner.</li> <li>A penalty kick: is awarded if any of the above offences are committed by a player inside his/her own penalty area, irrespective of the position of the ball,provided it is in play.</li> </ul>
	GetSet4PE: Football Year 3/4 Lessons 1 to 6
	By the end of this unit children will:  Use simple tactics to play honestly and fairly according to the rules of the game. They will use skills to dribble, pass, receive and shoot the ball with some control and understand the role of an attacker and as a defender. They will work co-operatively within games with adult support.

Focus of Study: Gymnastics	Introduction
	Children build on the balance skills learned in previous units. In this unit they focus on improving the quality of their gymnastic movements. They are introduced to the terms 'extension' and 'body tension.' They develop the basic skills of rolling, jumping and balancing and use them individually and in combination. Pupils develop their sequence work, collaborating with others to use matching and contrasting actions and shapes and develop linking sequences smoothly with actions that flow. Pupils develop their confidence to perform, considering the quality and control of their actions.
NC Objectives	Key Knowledge and Vocabulary
To develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]	Vocabulary; balance, point, curl, sequence sequence, flight, landing, extension, body tension, momentum, rotate
	<u>Cultural Capital;</u> Watch a range of videos showing different gymnastics routine <a href="https://www.flogymnastics.com/articles/5049124-15-legendary-routines-every-gymnast-needs-to-watch">https://www.flogymnastics.com/articles/5049124-15-legendary-routines-every-gymnast-needs-to-watch</a> <u>Muscle groups;</u> Know the location and function of the following muscles and core, <b>glutes</b> (pronunciation: gloo – t), hamstrings, biceps <b>biceps</b> (pronunciation: bye – sep), core <a href="mailto:getSet4PE">GetSet4PE</a> : Gymnastics Year 3 Unit
	By the end of this unit children will:  Plan and perform a short sequence of movements with a partner using points, curls and landings.
Focus of Study: <u>Athletics</u>	Introduction
	In this unit, pupils will develop basic running, jumping and throwing techniques. They are set challenges for distance and time that involve using different styles and combinations of running, jumping and throwing. As in all athletic activities, pupils think about how to achieve their greatest possible speed, height, distance or accuracy and learn how to persevere to achieve their personal best. Pupils are also given opportunities to measure, time and record scores.
NC Objectives	Key Knowledge and Vocabulary

To use running, jumping, throwing and catching in isolation and in combination	Vocabulary; throw, catch, distance, accurately, challenge, combination, power, speed, strength, vertical, progressive  Cultural Capital;  Paula Radcliffe  Know that Paula Radcliffe is famous for running long distance races including the marathon over 26 miles.  https://www.youtube.com/watch?v=DLLSKmpMKe4
	Tanni Grey Thompson Know that Tanni Grey Thompson is famous for being one of Britain's most successful paralympian. Know that she competes in a wheelchair in races over many distances. She has held over 30 world records.  https://www.youtube.com/watch?v=GY4zoie17Qo  Muscle groups; Know the location and function of the following - calf, hamstring,  GetSet4PE: Athletics Year 3 Unit  By the end of this unit children will: Take part in a range of Athletic activities both as individuals and as part of a team.
Focus of Study: Swimming 1 1/2 Terms	Introduction
	Pupils will learn about water safety and enjoy being in the water. They will learn how to travel, float and submerge with increasing confidence. Pupils will begin to learn to use legs and arms to propel them. Pupils will be given the opportunity to work independently and with others. They will develop confidence and technique in swimming and have the opportunity to learn self rescue and water safety for others.
NC Objectives	Key Knowledge and Vocabulary
All schools must provide swimming instruction either in key stage 1 or key stage 2.  In particular, pupils should be taught to:	Swimming  Know the story of Gertrude Ederle  Know that she is famous for being the first woman to swim the English Channel in 1926.  Know that the English Channel is the body of water between France and England and is a

- 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 situation
- Understand the term treading water as a way of staying afloat in water in an upright position without moving.

distance of 35 miles. Know that she covered her body in grease to keep her warm in the water.

Core Reading: Fantastically Great Women who Changed the World

Know the following British swimming champions and their achievements -

#### **Rebecca Adlington**

Know that Rebecca Adlington (often known as Becky) is a famous British **freestyle** swimmer and has won a number of medals at the Olympics in recent years. Know that she broke the world record for the 800m in 2008.

Watch - https://www.youtube.com/watch?v=-VhZm2fj3Ck

Know that a **world record** is the fastest time of anyone in the world in a **professional** competition. Know that she also took part in relay races. Know that she has been awarded an **OBE** (Officer of the Order of the British Empire) in the **New Year's Honours** list. Know that this is an important award given by the Queen for people who make a **significant contribution** to British life.

#### **Ellie Simmonds**

Know that Ellie Simmonds is famous for being a British **Paralympian** swimmer who won 2 gold medals in the 2008 Summer **Paralympics** in Beijing when she was only 13. Know that the Paralympics are an **international annual** event for athletes with a range of **disabilities**. Know that a Paralympian is someone who has competed in the Paralympics.

Watch - https://www.youtube.com/watch?v=xnllAGomYXA

Know that she has also won a number of other medals and and broke the world record for the 200m **medley**. Know that the medley combines 4 different strokes throughout the race including - **Butterfly, Backstroke, Breaststroke, Freestyle/Front Crawl**. Know that **medley** means 'a mixture of different elements'.

Watch video to understand these strokes - https://www.youtube.com/watch?v=nAPI9IWjgL8 Know that Ellie Simmonds has a **genetic disorder** that results in **dwarfism**.

Know that she was awarded an **MBE** (Member of the British Empire) by the Queen in 2009 and then an OBE in 2013 for her achievements in paralympic sport.

### **Tom Daley**

Know that **Tom Daley** is an Olympic **diving** champion from the UK. Know that diving is a sport where dives are judged on their difficulty and how well the divers perform the dive.

Know that Tom Daley has won a number of medals for diving including gold in the **Commonwealth** games in 2010. Know that the Commonwealth games take place every 4 years in between the Olympic games and that it is an international sporting event. Know that the next Commonwealth games will be in Birmingham, England in 2022. Watch - https://www.youtube.com/watch?v=FtcInmlamKY

### By the end of this unit children will:

- 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 situation
- Understand the term **treading water** as a way of staying afloat in water in an upright position without moving.

Focus of Study: Rounders	Introduction
	Pupils learn how to score points by striking a ball into space and running around cones or bases. When fielding, they learn how to play in different fielding roles. They focus on developing their throwing, catching and batting skills. In all games activities, pupils have to think about how they use skills, strategies and tactics to outwit the opposition. Pupils are given opportunities to work in collaboration with others, play fairly demonstrating an understanding of the rules, as well as being respectful of the people they play with and against
NC Objectives	Key Knowledge and Vocabulary
To 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	Vocabulary; fielders, batters, striking, bowling, consecutive  Cultural Capital; NA  Muscle groups; Know that muscles in the back and shoulders, like the posterior deltoid, are used to draw the bat backwards, and then the opposing muscles of the chest and shoulder, such as the pectoral muscles and anterior deltoid, are used to bring the bat forward.  GetSet4PE: Rounder Year 3/4 Unit  By the end of this unit children will: With adult support children will take part in matches between two teams, following rules of the game and include appropriate skills
Focus of Study: <u>Tennis</u>	Introduction
	In this unit pupils develop the key skills required for tennis such as the ready position, racket control and forehand and backhand ground strokes. Pupils learn how to score points and how to use skills, strategies and tactics to outwit the opposition. Pupils are given opportunities to play games independently and are taught the importance of being honest whilst playing to the rules.
NC Objectives	Key Knowledge and Vocabulary

To 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

<u>Vocabulary</u>; success, accuracy, target, shoot, tactics, net, pass, <u>Cultural Capital</u>;

## **Andy Murray**

Know that Andy Murray has won Britain's biggest tennis tournament - **Wimbledon** and has been one of the most successful British tennis players ever. Know that Wimbledon is the oldest tennis tournament in the world. Know that a tournament is 'a sports competition in which players who win a match continue to play further matches in the competition until just one person or team is left.'

Know the basic scoring system in tennis -

Number of Points	Corresponding Call
0	Love
1	15
2	30
3	40
4	Game

Watch video clip - <a href="https://www.youtube.com/watch?v=Lww-hJ4LdTo">https://www.youtube.com/watch?v=Lww-hJ4LdTo</a>

Know the following vocabulary related to tennis

Word	Meaning
racket	an oval-shaped bat with strings across it.
net	the piece of netting across the centre of the court which the ball has to go over.

umpire	a person whose job is to make sure that a sports match or contest is played fairly and that the rules are not broken.
serve	you throw up the ball and hit it to start play
opponent	the person who is playing against you.
court	an area in which you play a game such as tennis, basketball, badminton, or squash.
love	a score of zero
forehand	a shot in tennis or squash in which the palm of your hand faces the direction in which you are hitting the ball.
backhand	a shot in tennis or squash, which you make with your arm across your body.
smash	to hit the ball fast and powerfully with an overhead stroke
grand slam	a major tournament including lots of games
tie break	an extra game which is played in a tennis match when the score in a set is 6-6. The player who wins the tie-break wins the set.
ace	a winning serve which the other player fails to touch with their racket.
Ballboy/ballgirl/ball person	someone who collects the balls from the court and gives them to the player when requested
rally	a long series of shots

Muscle groups;

<u>GetSet4PE</u>: Tennis Year4 Unit

By the end of this unit children will:

		s as individuals or in pairs, following rules of the game and be able to ques to serve and rally the ball.
Focus of Study: Football	Introduction	
	principles such as defen by playing uneven and t cooperatively within a t Pupils will be given opp	ed to persevere when developing competencies in key skills and iding, attacking, sending, receiving and dribbling a ball. They will start then move onto even sided games. They learn to work one on one and eam, showing respect for their teammates, opposition and referee. ortunities to select and apply tactics to outwit the opposition.
NC Objectives	Key Knowledge and Vo	-
To 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  Vocabulary; accurately, chall opponent, defend, attack, transport of the component of the componen		
	Word	Meaning
	referee	the official who controls the game and ensures it is played fairly
	defender	a player whose main role is to prevent the opposition from scoring
	extra time	two periods of 15 minutes each played when a game ends in a draw after normal time
	foul	an illegal action against another player
	goal	scoring one point by putting the ball in the net Also, the name of the netting where the ball needs to be kicked to score a point
	league	a group of clubs that play against each other

penalty	a free shot on goal after a foul
red card	the most severe punishment for players - being sent off the pitch
substitute	replacing one player with another during the game
yellow card	a warning from the referee for a foul. Two yellow cards result in a red card and being sent off.

Know the rules of football as set out below -

### **Object of the Game**

The aim of football is to score more goals than your opponent in a 90 minute playing time frame. The match is split up into two halves of 45 minutes. After the first 45 minutes players will take a 15-minute rest period called half time. The second 45 minutes will resume.

### **Players & Equipment**

Each team consists of 11 players. These are made up of one goalkeeper and ten other players. Essentially the equipment that is needed for a soccer match is pitch and a football. Additionally, players can be found wearing studded football boots, shin pads and matching strips. The goalkeepers will additionally wear padded gloves as they are the only players allowed to handle the ball. Each team will have a designated captain.

### Scoring

To score, the ball must go into your opponent's goal. The whole ball needs to be over the line for it to be a legitimate goal. A goal can be scored with any part of the body apart from the hand or arm up to the shoulder.

	Winning the Game	
	To win you have to score more goals than that of your opponents. If the scores are level after 90 minutes, then the game will end as a draw apart from in cup games where the game can go to extra time and even a penalty shootout to decide the winner.	
	Rules of Football (Soccer)	
	<ul> <li>A match consists of two 45 minutes halves with a 15-minute rest period in between.</li> <li>Each team can has 11 players</li> <li>If the game needs to head to extra time as a result of both teams being level in a</li> </ul>	
	match, then 30 minutes will be added in the form of two 15 minute halves after the allotted 90 minutes.	
	<ul> <li>If teams are still level after extra time, then a penalty shootout must take place.</li> <li>For fouls committed a player could receive either a yellow or red card depending on the severity of the foul; this comes down to the referee's discretion. The yellow is a warning and a red card is a dismissal of that player. Two yellow cards will equal one red. Once a player is sent off then they cannot be replaced.</li> <li>If a ball goes out of play off an opponent in either of the side lines then it is given as a throw in. If it goes out of play off an attacking player on the base line then it is a goal kick. If it comes off a defending player it is a corner kick.</li> </ul>	
	GetSet4PE: Football Year 5/6 Unit	
	By the end of this unit children will:  Take part in a football match between two teams, children will begin to recognise field positions, tactics and team works. Most will use appropriate football skills learned within the unit. Children will set up and manage games independently	
Focus of Study: <u>Athletics</u>	Introduction	
	Children consolidate the quality and range of techniques they learned in the previous Athletics unit. In this unit, pupils will develop basic running, jumping and throwing techniques. They are set challenges for distance and time that involve using different styles	

NC Objectives	Key Knowledge and Vocabulary
	work.
	will be given the opportunity to provide feedback and utilise feedback to improve their own
	issues, and their own feelings and thoughts. Pupils will develop confidence in performing and
	a whole, pupils think about how to use movement to explore and communicate ideas and
	inspiration from a range of stimuli, working individually, in pairs and small groups. In dance as
	Pupils focus on creating characters and narrative through movement and gesture. They gain
Focus of Study: <b>Dance</b>	Introduction
	'personal best' in Athletic events.
	will begin to recognise how to improve their own performance against others and their
	Take part in a range of Athletic activities both as individuals and as part of a team. Children
	By the end of this unit children will:
	GetSet4PE: Athletics Year 4 Unit
attrictics and gymnastics	footage of athletes performing these events.
control and balance [for example, through athletics and gymnastics	Cultural Capital; Know the following track and field events - javelin, shot put, hammer, discus. Watch
To develop flexibility, strength, technique,	Cultural Capital:
- 1 1 6 1111	strength, vertical, progressive
catching in isolation and in combination.	Vocabulary; throw, catch, distance, accurately, challenge, combination, power, speed,
To use running, jumping, throwing and	
NC Objectives	Key Knowledge and Vocabulary
	vertical jump and javelin.
	In this unit pupils are able to experience running for distance, sprinting, relay, long jump,
	now to persevere to achieve their personal best.
	about how to achieve their greatest possible speed, height, distance or accuracy and learn how to persevere to achieve their personal best.
	and combinations of running, jumping and throwing. As in all athletic activities, pupils think

To develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics	Vocabulary: stimulus, dynamics, formations, canon, unison, relationships, step, movement, link, rhythm, flexible, flow, sequence, perform  Cultural Capital; Know that Michael Jackson was a famous dancer and singer. Know that he was born and lived in the United States of America.  Know that he started his career in a band called the Jackson 5 with his brothers. Know that he released famous albums called Thriller, Bad and Dangerous. He was famous for his spectacular concerts and dance moves including the 'Moonwalk' (watch - <a href="https://www.youtube.com/watch?v=b6pomaq30Gg">https://www.youtube.com/watch?v=b6pomaq30Gg</a> )  Know the following songs - Thriller, Billie Jean, I want you back (Jackson 5)  Know that he is famous for his distinct singing style.  Muscle groups; Review location and function of core and quads  GetSet4PE: Dance Year 4 Unit  By the end of this unit children will:  Plan and perform a dance with a partner or group over a number of weeks with support from an adult as needed. Children will give feed back on the performances of others and listen to feedback on their own performances.
Focus of Study: <b>Outdoor Activities</b>	Introduction
Todas of Study. <u>Outdoor Activities</u>	Children build on skills to work together in small groups, developing problem- solving skills. They begin to read maps and navigate familiar locations with greater confidence. They complete simple routes within a given time limit. Pupils develop problem solving skills through a range of challenges. Pupils work as a pair and small group to plan, solve, reflect and improve on strategies. They learn to be inclusive of others and work collaboratively to overcome challenges. Pupils learn to orientate a map, identify key symbols and follow routes.
NC Objectives	Key Knowledge and Vocabulary
To take part in outdoor and adventurous activity challenges both individually and within a team	Vocabulary; Map, route, coordinate, control points, course, time, pace, plan, adapt Cultural Capital; NA Muscle groups; hip flexors, hamstrings, abdominal muscles GetSet4PE: OAA Unit Y3/4 - lessons 1 to 6

Take part ii	of this unit children will: n activities that use team work and co operation, follow set routes and begin to own routes as part of outdoor lessons.
--------------	---

Focus of Study: Cricket	Introduction			
	Pupils learn how to strike the ball into space so that they can score runs. When fielding, they			
	learn how to keep the batters' scores low. In all games activities, pupils have to think about			
	how they use skills, strategies and tactics to outwit the opposition. In cricket, pupils achieve			
	this by striking a ball and trying to deceive or avoid fielders, so that they can run between			
	wickets to score runs. Pupils are given opportunities to work in collaboration with others,			
	play fairly demonstrating an understanding of the rules, as well as being respectful of the			
	people they play with and against.			
NC Objectives	Key Knowledge and Vocabulary			
To play competitive games, modified where	Vocabulary; Fielders, batters, striking, tracking, bowling			
appropriate [for example, badminton,				
basketball, cricket, football, hockey, netball,	Cultural Capital; Know the basic rules of cricket as described here			
rounders and tennis], and apply basic	http://news.bbc.co.uk/sportacademy/hi/sa/cricket/rules/the basics/newsid 3794000/3794			
principles suitable for attacking and	<u>981.stm</u>			
defending	Know that cricket is believed to be an English game which is over 500 years old. It is popular			
	across the world including in England, Australia and India.			
To compare their performances with				
previous ones and demonstrate	GetSet4PE: Cricket Year 5 Unit			
improvement to achieve their personal best				
	By the end of this unit children will:			
	Take part in a cricket match between two teams, children will use tactics and team works to			
	take part in a competitive match. They will use appropriate skills to bowl, bat and field.			
Focus of Study: <u>Tennis</u>	Introduction			
	Pupils develop the key skills required for tennis such as the ready position, racket control and			
	forehand and backhand ground strokes. Pupils learn how to score points and how to use			
	skills, strategies and tactics to outwit the opposition. Pupils are given opportunities to play			
	games independently and are taught the importance of following the rules.			
NC Objectives	Key Knowledge and Vocabulary			
To play competitive games, modified where	<u>Vocabulary;</u>			
appropriate [for example, badminton,				
basketball, cricket, football, hockey, netball,				
rounders and tennis], and apply basic				

principles suitable for attacking and defending  To compare their performances with previous ones and demonstrate improvement to achieve their personal best	Forehand: A stroke where the player hits the ball with their palm facing forward.  Backhand: A stroke where the player hits the ball with a swing that comes across their body.  Ace: A serve that is a winner without the receiving player being able to return the ball.  Baseline: The line indicating the back of the court.  Face: The top part of the racket that has the strings and is meant to hit the ball.  Cultural Capital; Know that Cameron Norrie and Emma Raducanu are two of the best tennis players who represent Great Britain in tennis championships.  GetSet4PE; Tennis Year 4  By the end of this unit children will: They will consistently use a range of basic racket skills		
	then return to the ready position to defend their own court and sometimes play a		
	continuous game. Share ideas and work with others to manage a game. Understand the		
	rules of the game and I can use them often and honestly.		
Focus of Study: <u>Athletics</u>	Introduction		
	In this unit pupils learn the following athletic activities: running over longer distances, sprinting, relay, long jump, triple jump, shot put and javelin. They are set challenges for distance and time that involve using different styles and combinations of running, jumping and throwing. As in all athletic activities, pupils think about how to achieve their greatest possible speed, height, distance or accuracy and learn how to persevere to achieve their personal best. They learn how to improve by identifying areas of strength as well as areas to develop. Pupils are also given opportunities to lead when officiating as well as observe and provide feedback to others.		
NC Objectives	Key Knowledge and Vocabulary		
To use running, jumping, throwing and catching in isolation and in combination.	<u>Vocabulary;</u> rules, cooperation, competition, success, stamina, resilience, consistent, downsweep, upsweep, bounding, momentum		

	Pupils develop the quality and consistency of their fielding skills and understanding of when to use them such as throwing underarm and overarm, catching and retrieving a ball. They learn how to play the different roles of bowler, backstop, fielder and batter and to apply tactics in these positions. In all games activities, pupils have to think about how they use			
Focus of Study: Rounders	Introduction			
	performance.			
	will begin to refine their own performance against others in order to improve their			
	By the end of this unit children will:  Take part in a range of Athletic activities both as individuals and as part of a team. Children			
	GetSet4PE; Athletic Year 5 Unit			
	(Watch https://www.youtube.com/watch?v=vLU0zJ35yGg)			
	10. 1500m run			
	8. Pole vault 9. Javelin			
	7. Discus			
	6. 110m hurdles			
	4. High jump 5. 400m run			
	3. Shot put			
	2. Long jump			
improvement to achieve their personal best	'deca' meaning ten and 'athlon' meaning contest. The events are -  1. 100m dash			
previous ones and demonstrate	Know that the decathlon is a collection of ten events over three days (hence the Latin root			
To compare their performances with	also broke the world record for the best score in this event.			
athletics and gymnastics	the Decathlon. He won the gold medal at the Olympics for this event in 1980 and 1984. He also broke the world record for the best score in this event.			
control and balance [for example, through	Know that Daley Thompson was a famous British athlete who took part in an event called the Decathlon. He won the gold medal at the Olympics for this event in 1980 and 1984. He			
To develop flexibility, strength, technique,	Cultural Capital; Daley Thompson			

	skills, strategies and tactics to outwit the opposition. Pupils work with a partner and group to organise and self-manage their own games. Pupils play with honesty and fair play when playing competitively.		
NC Objectives	Key Knowledge and Vocabulary		
To 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	Vocabulary; strike, Fielding, stance, technique, rounder, back stop, bowl  Cultural Capital; Rounders is a bat-and-ball game played between two teams. Rounders is linked to British baseball. Although rounders is assumed to be older than baseball as it is written about in stories from Tudor times.  Watch a short section from <a href="https://www.youtube.com/watch?v=EGcimxQM0v0">https://www.youtube.com/watch?v=EGcimxQM0v0</a> to familiarise children with key concepts and how it is played  GetSet4PE: Rounders Y5/6 Unit  By the end of this unit children will: Children will take part in matches between two teams, following rules of the game and include appropriate skills to bowl, bat and field. Children will begin to recognise the importance of fielders' positions and team work.		
Focus of Study: Fitness	Introduction		
	Pupils will take part in a range of fitness challenges testing and record their scores. They will learn about different components of fitness; speed, stamina, strength, coordination, balance and agility. Pupils will be given opportunities to work at their maximum and improve their fitness levels. They will need to persevere when they get tired or when they find a challenge hard and are encouraged to support others to do the same. Pupils are asked to recognise areas for improvement and suggest activities that they could do to do this. Pupils will be encouraged to work safely and with control.		
NC Objectives	Key Knowledge and Vocabulary		
To compare their performances with previous ones and demonstrate improvement to achieve their personal best	Vocabulary;		

To develop flexibility, strength, technique, control and balance	Agility: The ability to change direction quickly and easily. Balance: The ability to stay upright or stay in control of body movement. Co-ordination: The ability to move two or more body parts at the same time, under control, smoothly and efficiently. Stamina: The ability to move for sustained periods of time. Power: Speed and strength combined.  GetSet4PE: Fitness Year 3/4 Unit		
	By the end of this unit children will: Understand the different areas of fitness and that ear of those areas challenges the body in a different way. Understand that fitness improves to more that we complete an activity and show determination to continue working over a period of time.		
Focus of Study: <b>Gymnastics</b>	Introduction		
	In this unit, pupils create longer sequences individually, with a partner and a small group. They learn a wider range of actions such as inverted movements to include cartwheels and handstands. They explore partner relationships such as canon and synchronisation and matching and mirroring. Pupils are given opportunities to receive and provide feedback in order to make improvements on their performances. In Gymnastics as a whole, pupils develop performance skills considering the quality and control of their actions.		
NC Objectives	Key Knowledge and Vocabulary		
To develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]	<u>Vocabulary</u> ; <u>inversion</u> , symmetrical, asymmetrical, aesthetics, synchronisation <u>Muscle groups</u> ; review location and function of the following muscles core, glutes,		
	hamstrings, biceps		
To compare their performances with previous ones and demonstrate	GetSet4PE: Gymnastics Year 5 Unit		
improvement to achieve their personal best	Plan and perform a short sequence of movements with a partner using synchronised movements. Children will listen to feedback to make improvements to their routines.		

Focus of Study: <u>Cricket</u>	Introduction		
	Pupils develop the range and quality of striking and fielding skills and their understanding of cricket. They learn how to play the different roles of bowler, wicket keeper, fielder and batter. In all games activities, pupils have to think about how they use skills, strategies and tactics to outwit the opposition. In cricket, pupils achieve this by striking a ball and trying to deceive or avoid fielders, so that they can run between wickets to score runs. Pupils are given opportunities to work in collaboration with others, play fairly demonstrating an understanding of the rules, as well as being respectful of the people they play with and against.		
NC Objectives	Key Knowledge	and Vocabulary	
To 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  To compare their performances with	Cultural Capital: Recap basic rules of cricket as described here <a href="http://news.bbc.co.uk/sportacademy/hi/sa/cricket/rules/the-basics/newsid-3794000/3794-981.stm">http://news.bbc.co.uk/sportacademy/hi/sa/cricket/rules/the-basics/newsid-3794000/3794-981.stm</a> Know that cricket is believed to be an English game which is over 500 years old. It is popular across the world including in England, Australia and India. <a href="Vocabulary">Vocabulary</a> ; Strike, field, team mate, tactics, rules, coordination, cooperation		
previous ones and demonstrate improvement to achieve their personal best	Word	Meaning	
improvement to achieve their personal best	Wicket	a set of three upright sticks with two small sticks on top of them at which the ball is bowled	
	Bails	the two small pieces of wood that are laid across the top of the stumps to form the wicket	
	Field	the team that is fielding is trying to catch the ball, while the other team is trying to hit it	
	Stumps	the three wooden sticks that are placed upright in the ground to form	

		1
		the wicket
	Innings	a period in a game of cricket during which a particular team or player is batting.
	runs	a score of one, which is made by players running between marked places on the field after hitting the ball.
	bowling	the action or activity of bowling the ball towards the batsman.
	umpire	a person whose job is to make sure that a sports match or contest is played fairly and that the rules are not broken.
	test match	one of a series of matches played between teams representing two countries.
	pitch	an area of ground that is marked out and used for playing a game such as football, cricket, or hockey.
	over	Six consecutive balls bowled by a single bowler from one end of a cricket pitch to the batsman at the other end.
	GetSet4PE: Cricket Y	ear 5/6 Unit
	By the end of this unit children will:  Use the basic rules of Cricket to take part in a match between two teams, children will use tactics and team work to strike a bat, bowl and field as part of the match. Children will recognise how to score and keep a score so there is a clear winner.	
Focus of Study: <u>Tennis</u>	Introduction	
	In this unit pupils develop their racket skills when playing tennis. They learn specific skills such as a forehand, backhand, volley and underarm serve. Pupils develop their tactical awareness including how to play with a partner and against another pair. They are encouraged to show respect for their teammates as well as their opponents when self managing games. Pupils are	

	also given opportunities to reflect on their own and other's performances and identify areas to improve.		
NC Objectives	Key Knowledge and Vocabulary		
NC Objectives  To 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  To compare their performances with previous ones and demonstrate improvement to achieve their personal best	Vocabulary; opponent, consecutive, forehand, backhand, technique, accuracy  Cultural Capital; Tennis  Know that Roger Federer is regarded as one of the best male tennis players. He has won 20 major tournaments called Grand Slams.  Watch - <a href="https://www.youtube.com/watch?v=U5Af1jGgYqA">https://www.youtube.com/watch?v=U5Af1jGgYqA</a> Know that Wimbledon is the UK's biggest tennis event which happens every year at the start of Summer. Know that the most important matches are played on Centre Court. Know that it is tradition for people to eat strawberries and cream whilst at Wimbledon.		
	<ol> <li>Know the rules of tennis -         <ol> <li>Tennis is a game played on a rectangular court by either two players (singles) or four (doubles).</li> <li>Players stand on opposite sides of a net and use a stringed racket to hit a ball back and forth to each other.</li> <li>Each player has a maximum of one bounce after it has been hit by their opponent to return the ball over the net and within the boundaries of the court.</li> <li>Once a player fails to do any of these three things, her opponent wins a point.</li> <li>The aim is to win enough points to win a game and enough games to win a set and enough sets to win a match.</li> <li>The first person to win six games wins a set.</li> <li>Matches are usually the best of three or the best of five sets.</li> </ol> </li> <li>Know that Emma Raducanu is a successful British professional tennis player. Watch some clips of her playing.</li> <li>GetSet4PE: Tennis Year 6 Unit</li> </ol>		

	By the end of this unit children will:  To take part in matches as individuals or in pairs, following rules of the game and be able to use appropriate techniques to serve and rally the ball. Children will recognise that changes in technique (forehand/ backhand) improve their own play and increase challenge to their opponent		
Focus of Study: <u>Tag Rugby</u>	Introduction		
	In this unit pupils will develop key skills and principles such as defending, attacking, throwing, catching, running and dodging. When attacking, pupils will support the ball carrier using width and drawing defence. When defending, pupils learn how to tag, how to track and slow down an opponent, working as a defensive unit. They will play collaboratively in both uneven and then even sided games. Pupils will be encouraged to think about how to use skills, strategies and tactics to outwit the opposition. They develop their understanding of the importance of fair play and honesty while self managing games, as well as developing their ability to evaluate their own and others' performances.		
NC Objectives	Key Knowledge and Vocabulary		
To 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  To compare their performances with previous ones and demonstrate improvement to achieve their personal best	Vocabulary; positional language, language of instructions, team member names  Cultural Capital; Rugby  Know that <b>Rugby</b> is a game played by two teams using an <b>oval</b> ball. Players try to score points by carrying the ball to their opponents' end of the field, or by kicking it over a bar fixed between two posts.  Know that the sport <b>originated</b> at Rugby School in Rugby in the 1830s where the rules of football were changed to allow picking up of the ball. Over time a set of rules was put in place which defined the sport of Rugby.  Know the following vocabulary linked to Rugby -		
	Phrase /Word	Meaning	
	try	carrying the ball over the line and placing it on the ground to win 5 points	
	conversion	After a try has been scored the team get to kick the ball at the goal	

		for extra points
	scrum	To start play the players huddle together and the ball is rolled into the middle of the scrum.
	tackle	hold on to a player to stop them running
	crossbar	Bar that connects the two goal posts.
	Know that Rugby goalposts are different to football goal posts.	
	Know that <b>Jonny Wilkinson</b> is one of Britain's best rugby players and one of the best in the world. He has now <b>retired</b> from the sport.  Watch Jonny Wilkinson playing for England in the Rugby World cup beating Australia in the final in 2003 <a href="https://www.youtube.com/watch?v=weSB8ZmNNi8">https://www.youtube.com/watch?v=weSB8ZmNNi8</a> GetSet4PE: Tag Rugby Year 3/4 Unit for foundation skills – move onto Y5/6 as appropriate.	
	By the end of this unit of take part in matched make a safe, affective r	es as part of a team. To use and understand the rules and tactics that
Focus of Study: <u>Athletics</u>	Introduction	
	In this unit, pupils are set challenges for distance and time that involve using different styles and combinations of running, jumping and throwing. As in all athletic activities, pupils think about how to achieve their greatest possible speed, height, distance or accuracy and learn how to persevere to achieve their personal best. They learn how to improve by identifying areas of strength as well as areas to develop. Pupils are also given opportunities to lead when officiating as well as observe and provide feedback to others.	
		the following athletic activities: long distance running, sprinting, ble jump, discus and shot put.

NC Objectives	Key Knowledge and Vocabulary
To use running, jumping, throwing and	Vocabulary; technique, consistency, stamina, strength, pace, distance,
catching in isolation and in combination.	vocabulary, technique, consistency, stamma, strength, pace, distance,
catching in isolation and in combination.	Cultural Capitals The Olympics
To dovolou flovibility, strongth, tooksings	Cultural Capital; The Olympics
To develop flexibility, strength, technique,	Know that the Olympics is an international multi-sport event that occurs every 4 years. It
control and balance [for example, through	originally started in <b>Ancient Greek</b> times over 2000 years ago.
athletics and gymnastics	There is currently a Summer Olympics and a Winter Olympics.
	Know that the Summer Olympics features the following events -
To compare their performances with	
previous ones and demonstrate	
improvement to achieve their personal best	Know that the Olympics is held every four years.
	Know that the Winter Olympics features the following events -
	Know that the next Winter Olympics will be held in 2022 in Beijing China and the next
	Summer Olympics will be held in France in 2024.
	Know the last Olympics was held in Tokyo in 2021 – it was delayed from 2020 due to the
	pandemic.
	Know that the Olympic motto is the Latin phrase 'Citius, Altius, Fortius' which means
	'Faster, Higher, Stronger'.
	Know the Olympic logo is represented by five interlocking circles representing the five
	participating regions Africa, America, Asia, Oceania and Europe
	Know that the Olympics starts with a <b>torch relay</b> . This is where the Olympic flame is carried
	from Olympia in Greece (the site of the Ancient Olympics) to the location of the current
	event. Carrying the Olympic torch is a huge <b>honour</b> . People who have made a significant
	contribution to society are invited to carry the torch.
	Know that there are seven values associated with the Olympics. These are made up of three
	Olympic values – Friendship, Respect and Excellence – along with the four Paralympic

	values – Determination, Inspiration, Courage and Equality. Recap information about the paralympic games from previous unit.  GetSet4PE: Athletics Year 6, Unit  By the end of this unit children will:  To widen the range of Athletic activities that they can take part in. To improve their personal best performance from previous units and broaden the range of skills they usev within each discipline.
Focus of Study: Outdoor Activities	Introduction
,	Pupils develop teamwork skills through completion of a number of challenges. Pupils work individually, collaboratively in pairs and groups to solve problems. They are encouraged to be inclusive of others, share ideas to create strategies and plans to produce the best solution to a challenge. Pupils are also given the opportunity to lead a small group. Pupils learn to orientate and navigate using a map.
NC Objectives	Key Knowledge and Vocabulary
To take part in outdoor and adventurous activity challenges both individually and within a team	<u>Vocabulary;</u> Map, route, coordinate, control points, course, time, pace, trail, team, challenge, accuracy, leader, risk, communication, obstacle, planning, navigate <u>GetSet4PE</u> : OAA Y3/4 Unit - lessons 7 &8 plus Y5/6 lessons 1 to 4
To compare their performances with	
previous ones and demonstrate	By the end of this unit children will:
improvement to achieve their personal best	To work as a team to plan a complex route using a compass for another team to follow and to follow a set route planned and given to them. Children will follow a trail to navigate from a start point to an end point via a number of set points on the route
Focus of Study: <u>Fitness</u>	Introduction
	Pupils will take part in a range of fitness challenges to test and record their scores. They will learn different components of fitness including speed, stamina, strength, coordination, balance and agility. Pupils will be given opportunities to work at their maximum and improve their fitness levels. They will need to persevere when they get tired or when they find a challenge hard and are encouraged to support others to do the same. Pupils are asked to

	recognise areas in which they make the most improvement using the scores they have collected.
NC Objectives	Key Knowledge and Vocabulary
To compare their performances with previous ones and demonstrate	Vocabulary; Co ordination, personal, technique, agility, stamina, continuous
improvement to achieve their personal best	Muscle groups; core, gluteus, hamstrings, biceps, core
To develop flexibility, strength, technique, control and balance	GetSet4PE: Fitness Year 5/6 Unit
	By the end of this unit children will:
	Children will focus on their own results and identify areas to improve within their own
	capabilities. All actions will to be performed with precision and control.