**Subject Curriculum Overview** 

# PE



Southwater Infant Academy

Planning and Progression

'Growing, Learning and Succeeding Together'

#### **Curriculum Statement**

#### Intent

At The Southwater Infant Academy we aim to create a positive relationship with physical activity for life, through the development of fundamental skills. We endeavour to develop children's awareness of a healthy life style associating this with our wellbeing, happiness and welfare. In line with our own values we have adopted the philosophy offered by the Complete PE resource, in partnership with Youth Sports Trust. Complete PE is an interactive online resource that enables educators to plan and deliver high quality lessons. This ensures that we develop our children's physical, cognitive, social and emotional success' in all areas of Physical Education.

#### **Implementation**

In the Foundation stage, PE is taught through Dance, Gymnastics, Ball skills and competitive games. In Key Stage One children continue to build on these skills, whilst introducing Team building and Health and Wellbeing, developing and applying these skills into games and activities. Our PE curriculum, with the support of Complete PE, is planned to cover the progression of skills, knowledge and coverage from Development Matters for the EYFS and The National Curriculum for Key Stage One. Our PE curriculum has been developed with cross curricular links in mind and the sequences have been selected to match year group termly topics, where possible. The sequences of learning provide our children with opportunities to re-visit prior learning and build on their skills and knowledge as they move through the Academy. The success criteria within each of the sequences of learning is aligned with The National Curriculum and Development Matters. Accompanying the success criteria, Complete PE offers multiple videos of support for students and teachers, alongside learning support cards for almost every sequence.

The term 'sequence' is used as an alternative for 'lesson', this allows classes' and individuals to work through the sequences at their own pace meeting any specific individual needs. The sequences offer challenges to all pupils, highlighted in the success criteria and supported with questioning and videos. The assessment tool enables teachers to complete quick and meaningful summative assessments. By using the success criteria embedded within the sequences of learning, teachers can make logical and informed assessments of pupil progress. Throughout our PE lessons children across the academy develop skills in balance, coordination and agility. We feel it is essential that every child learns how to compete and develop key skills associated with competition. Our children will compete against themselves aiming to improve performance. They will carry out indirect competitions with an opponent and direct competitions against opponents with varying degrees of social and physical interaction. We aim to embed our core values of respect, kindness and honesty through the opportunities provided in the PE curriculum.

Children have lots of opportunities to develop and apply their skills at playtime with a range of opportunities developed by the play leader. There is a real sense of love for PE throughout the academy. This is reflected through the high demand for extra-curricular sports clubs.

#### **Impact**

By the end of Key Stage One, the children at The Southwater Infant Academy have a real enthusiasm for PE. They develop their fundamental skills of **agility, balance and coordination**. They will be confident to apply their physical skills independently or cooperatively with others in a creative or competitive manner. They will understand the importance of a healthy life style and actively make choices to implement their understanding. The children will aspire to achieve their best in sport, and will leave the academy with an ambitious attitude that fosters a positive wellbeing. <u>'School Sports Premium'</u> has provided opportunities for PE and sport to be enhanced ensuring all of our children experience high quality PE and sport.

## Subject Specific PE Disciplines

EYFS	Year 1	Year 2

	Skills	Knowledg	Vocabular	Skills	Knowledge	Vocabular	Skills	Knowledge	Vocabulary
		е	у			у			
Autumn 1	Jumping Explore/develop	Explore jumping, in different	Jumping Distance Height	Running Explore running	Developing pupils' ability to run using	Attacker Defender Space	<b>Dodging</b> Explore dodging	Apply their knowledge of how, where	Attacker Defender Space
Locomotion	Apply jumping	directions, at different	Space Hopping	Apply running into a game	different parts of their bodies.	Speed Acceleration	Develop dodging	and why to dodge.	Dodge Tagging/Tag
•	Into a game  Jumping for distance	speeds, different levels, heights and	Speed Landing	Explore running at different speeds	Understand the basic	Tagging/Tag	Apply dodging: Explore attacking and defending	Learn the roles of attacking and	
<b>+</b> T→	Explore jumping high	distances.  Pupils will learn how		Running for speed: Acceleration	principles of attack and defence as they develop		Apply dodging in teams	defending and start to understand when we	
	Explore hopping	and why we jump, using our head, arms and feet, applying the basic jumping technique.		Explore running in a team  Consolidate running, apply running into a competitive game	their understanding of where we need to run and why.			attack and when we defend while using their dodging skills.	
Dance	Nursery Rhymes Moving in sequence Creating our	Pupils will explore creating simple movement	Champion dancer Beat Moving Control	Body Parts Introduction to big/small body parts	Apply 'champion gymnastics' as they explore movements	Champion gymnast Wide Narrow Curled	Linking Developing linking on apparatus	Explore different ways that they can link movements	Champion gymnastic Linking Flow Transition
· 60;	own movements Creating simple movement sequences Responding in	sequences that relate to specific words in different nursery	Rhythm	Combining big and small with wide, narrow and curled  Transition between wide	and balances on big and small body parts in wide, narrow and curled ways	Big Small Interesting Linking	Jump, roll, balance sequences/on apparatus Creation of	and balances together.  Apply 'champion gymnastics'	Jump Roll Sequence
•	movement to	rhymes.		narrow and curled	on the floor		sequences	and be able	

	words and music Exploring contrasting tempos Exploring character movements	Pupils will add movements together to form sequences and begin to explore character movements with a partner.	using big and small body parts Adding (linking) movements together	and on apparatus.  Transition between the theme words as they link movements together developing simple sequences.		Completion of sequences and performance	to perform a sequence on apparatus focused on; jumps, rolls and balances	
Autumn 2 Locomotion			Hands 1 Introduce sending (bouncing) with control Introduce aiming with accuracy Introduce power and speed when sending a ball Introduce/develop stopping, combining sending skills Combine sending and receiving skills	Develop sending and receiving skills, applying and developing understanding of where we send a ball and why.  Combine their sending and receiving skills to keep possession.  Pupils will explore stopping the ball.	Possession Space Control Attacker Dribbling Accuracy Power	Hands 1 Develop dribbling/passing and receiving  Combine dribbling, passing and receiving, keeping possession  Develop dribbling/passing and receiving to score a point  Combine dribbling, passing and receiving to score a point	Combine their developing dribbling, passing and receiving skills in order to keep possession and score a point.  Apply these skills in teams in various games and activities.	Attacker Defendant Opponent Team Dribbling Chest Pass

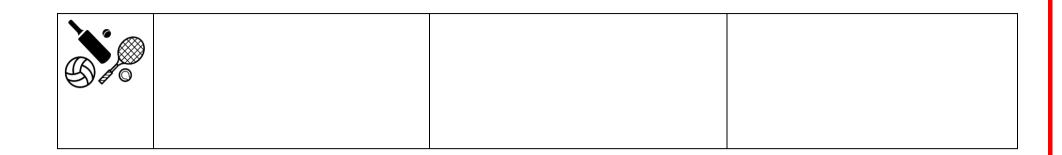
Spring 1	Hands 1	Explore	Space	Feet	Develop	Attacker	Feet	Challenge	Attacker
	Explore pushing	different	Control	Develop moving	pupils' ability	Defender	Develop	pupils to	Defender
Ball skills:		ways of	Defender	the ball using the	to apply	Space	dribbling/passing	apply their	Possession
hands	Explore rolling	using our	Bouncing	feet	effective	Dribbling	/ receiving,	knowledge	Space
		hands to	Rolling		dribbling skills.	Passing	keeping	and	Dribbling
•	Explore	move with a	Pushing	Apply dribbling		Control	possession	understandin	Passing
	bouncing	ball, keeping		into games	Develop their			g of dribbling,	
		control.			understanding		Combine	passing and	
<b>-</b> 7	Explore			Consolidate	of why we		dribbling, passing	receiving in	
	bouncing into	Explore		dribbling Explore	need to be		and receiving,	order to keep	
	space	rolling,		kicking (passing)	accurate when		keeping	possession as	
		pushing and			kicking		possession/to	a team and	
	Combine	bouncing a		Apply kicking	(passing) a		score a point	score a point	
	pushing and	ball with a		(passing) to score	ball.		A constitute of attacks to a		
	rolling	partner		a point	Collaborate		Apply dribbling,		
	Combine relling				and work		passing and		
	Combine rolling,				together in a		receiving as a team to score a		
	pushing and bouncing				team.		point		
	High, Low,	Explore	Champion	The Zoo	Challenge	Champion	Explorers	Develop	Campion
Dance	Over, Under	'champion	gymnastic	Exploring	pupils to	dancers	Responding to	pupil's ability	dancers
Darice	Introduction to	gymnastics'.	Shapes	expression	respond to the	Beat	stimuli	to create and	Control
	high, low, over	8,	High	CAP COSTO	stimulus	Moving		develop their	Rhythm
.000 +	and under	Pupils will	Low	Developing our	(different zoo	Control	Developing our	characters,	Expression
		create	Over	movements,	animals) using	Rhythm	motif with	adding	Emotion
1; [°	Introduction to	movements	Under	adding	a range of	Sequence	expression and	movements,	Choreograp
, (VP)	the apparatus	and balances		movements	different,	Motif	emotion	expression	У
· 0		in high and		together	controlled	Expression		and emotion	Unison
	Applying high	low ways on		_	movements	_	Applying	to their	Motif
Gymnastics	and low on	the floor and		Responding to a	showing		choreography in	performance.	
	apparatus			rhythm:	_		our motifs		

	on apparatus.  Pupils will self-select where to work, exploring movements and balances and start to identify features of other pupil's work.	Introducing partner work  Creating an animal sequence motif  Exploring relationships within our motifs	character expression.  Pupils will learn how to co-ordinate and control their bodies to perform movements, creating a sequence.		Extending our motifs  Sequences, relationships and performance	Creating a motif and will develop their motifs with a partner to include some different elements of choreograph y.	
Spring 2  Ball skills: Feet		Hands 2 Introduce throwing with accuracy  Apply throwing with accuracy in a team  Introduce stopping a ball Develop sending (rolling) skills to score a point  Consolidate sending and stopping to win a game	Consolidate pupil's ability to accurately roll a ball towards a target.  Combine their sending and stopping skills, applying their prior knowledge of where we send a ball and why to score points to beat an opponent.	Batter Fielder Opponent Aiming Accuracy Throwing Catching Rolling	Hands 2 Consolidate pupil's application and understanding of underarm throwing  Applying the underarm and overarm throw to win a game  Applying the underarm throw to beat an opponent	Challenge pupils to apply their understandin g of underarm and overarm throwing to beat their opponents.  Further extend their understandin g of why we need to be accurate when we throw	Attacker Defender Batting Fielder Space Throwing Catching

	Body Parts	Apply	Campion	Pathways	Challenge	Champion
Gymnastics	Introduction to	'champion	gymnast	Explore/develop	pupils to	gymnast
	big/small body	gymnastics' as	Wide	zig-zag	explore	Linking
	parts	they explore	Narrow	pathways/on	different	Flow
		movements	Curled	apparatus	ways that	Transition
	Combining big and	and balances	Big		they can link	Zig-Zag
	small with wide,	on big and	Small	Explore/develop	movements	Curved
	narrow and curled	small body	Interesting	curved	and balances	Sequence
		parts in wide,	Linking	pathways/ on	together	
	Transition	narrow and	_	apparatus	while	
	between wide	curled ways			travelling	
	narrow and curled	on the floor		Creation of	along a	
	using big and	and on		pathway	variety of	
	small body parts	apparatus.		sequences	pathways.	
	Adding (linking)					
	movements	Transition		Completion of	Apply	
	together	between the		pathways	'champion	
	· ·	theme words		sequences and	gymnastics'	
		as they link		performance	and be able	
		movements		'	to perform a	
		together			sequence on	
		developing			apparatus	
		simple			while	
		sequences.			travelling	
					along a	
					chosen	
					pathway.	
					patition,.	

Summer 1	Feet Explore moving	Explore moving with	Attacker Defender		
Ball skills:	with a ball using	a ball using	Space	Orienteering – Geography link	Orienteering – Geography link
hands 2	our feet	their feet.	Opponent Dribbling	Should build upon the teamwork and	Should build upon the teamwork and
•	Develop moving	Develop	Control	communication skills.	communication skills.
Lo	with a ball using	their			
	our feet	technique of			
<b>-</b>		dribbling the			
	Understand	ball and			
	dribbling	understand			
		where and			
	Develop	why we			
	dribbling	dribble,			
	against an	keeping			
	opponent	control.			

	Dinosaurs	Pupils to	Champion	Rackets, Bats	Developing the	Possession	Rackets, Bats and	Pupils to	Attacker
Dance	Moving with	explore	dancer	and Balls	ability to keep	Control	Balls	refine their	Defende
	control Adding	different	Beat	Develop pushing	a ball	Attacker	Hitting (striking) a	understanding	Opponei
+000+	movements	movements	Moving	(dribbling) a ball	controlled	Defender	ball (with a racket)	of how they	t
	together	using	Control	with a racket.	using a racket.	Dribbling	with accuracy and	can use their	Accuracy
4)["	Responding to	different	Rhythm			Accuracy	power to beat an	hitting	Power
( (Pr)	rhythm in	parts of the	Timing	Introducing	Explore and	Hitting	opponent	(striking) skills	Batting
.0	character	body, adding	Sequence	control	develop their	Power		to send the	Fielder
	Adding	emotion and	Expression		hitting		Introduce hitting	ball into space	
Orienteering	expression to	expression	·	Explore hitting	(pushing) skills		(sending/striking) a	in order to win	
	our characters'	as they		and develop	using a ball		ball into a space:	a game.	
N	(dinosaur)	become		pushing a ball	and a racket		Where and why?		
<b>^</b>	movements	dinosaurs.		(with a racket)	accurately.		,	Pupils will	
w A B	Performing with	Pupils will		towards a target	,		Striking the ball	refine this	
	a partner	develop		Explore hitting a	Pupils will		(with a bat	understanding	
s	Exploring	movement		ball (with a	apply their			of why in	
	relationships	ideas in pairs		racket) with	understanding			certain games,	
	·	while .		accuracy and	of accuracy			hitting into	
		exploring		power	and space in a			space is	
		the different		·	variety of			essential in	
		relationships			games			order to score	
		between			0.			points against	
		dinosaurs.						the opposing	
		aniosaars.						team.	
								ecu	
Summer 2									
Games for							Time allocated	for Sports day prac	rtice
Understanding	Time allocat	ed for Sports da	v practice	Time alloca	ted for Sports day	practice	ic anocatea	.c. operes day prac	
onder standing	Time direct	ca for operio da	y practice.		ted for sports day	practice	Time allocated for	end of year perfor	rmance.
Racket bats									
and balls									
Nama									



Long Term Plan

Year	Autumn :	ı (Term ı)	Autumn 2 Respect		Spring 1  Being part o		Spring 2 (Term 4)  Being resourceful and		Summer :		Summer 2 (Term 6)  Driving to aspire and	
	supportive r	elationships	enviro	nment	comm	nunity	crea	ntive	equ	ality	achieve	
Reception		Locomotion Jumping Dance: Nursery rhymes				Ball Skill Gymn High, low, o	astics	nds 1  CS  Ball Skills Feet  Dance  Dinescours			<mark>nce</mark> saurs	
Year 1	<b>Locomotio</b> <b>n</b> Running	<b>Gymnastic</b> <b>s</b> Body parts	<b>Ball Skills</b> Hands 1		<b>Ball Skills</b> Feet	<b>Dance:</b> The Zoo	<b>Ball Skills</b> Hands 2	<b>Gymnastic</b> <b>s</b> Wide, Narrow, Curled	<b>Orienteeri</b> <b>ng</b> - Geography link	Racket, Bats and Balls	Sports day practise	
Year 2	<b>Locomotio</b> <b>n</b> Dodging	<b>Gymnastic</b> <b>s</b> Linking	<b>Ball Skills</b> Hands 1		<b>Ball Skills</b> Feet	<b>Dance</b> Explorers	<b>Ball Skills</b> Hands 2	<b>Gymnastic</b> <b>s</b> Pathways	Orienteeri ng - Geography link Racket, Bats and Balls Sports day prace		Sports day practise	

Progression of skills, knowledge and vocabulary

#### EYFS - Autumn

#### Cultural Capital, Significant Individuals and curriculum enrichment

- Did you know... on average a person walks 65,000 miles in their lifetime! That's equivalent to walking three times around the earth.?
- Did you know... Pat-a-cake, pat-a-cake, baker's man" is one of the oldest surviving English nursery rhymes? The earliest recorded version of this rhyme appears in a play from 1698.
- The mens world record for the long jump (distance) is held by Mike Powell, who jumped 8.95m in 1991. The womens world record is held by Galina Chistyakova, who jumped 7.52m in 1988.

Discuss the importance of daily exercise and encouraging children to walk to school where possible.

Captain Tom Moore, an ex-British Army officer - At the age of 99, Tom Moore began to walk 100 lengths of his garden in aid of NHS Charities Together, with the goal of raising £1,000 by his 100th birthday. When Tom had reached 100, he had raised over £32.79 million.



The unit of work will **explore** jumping, in different directions, at different speeds, different levels, heights and distances.

Pupils will learn how and why we jump, using our head, arms and feet, applying the basic jumping technique.

#### Inspire Me

The mens world record for the long jump (distance) is held by **Mike Powell**, who jumped 8.95m in 1991. The womens world record is held by **Galina Chistyakova**, who jumped 7.52m in 1988.



## **Key Success Criteria**

- P Pupils will develop their ability to jump and land safely. Pupils will adjust their speed and change direction as they jump in order to avoid the defenders.
- © Pupils will explore their curiosity as they try jumping in a variety of different ways.
- S Pupils will develop life skills such as fairness and empathy as they play by the rules and enougrage other pupils.
- Pupils will show courage as they apply developing confidence while exploring their jumping skills.



# **66** Vocabulary for Learning

**Jumping:** is a form of moving where we use our body to propel ourselves off a surface and into the air.

**Distance:** is defined as the length of space between two points. This might mean how far an athlete has jumped.

**Height:** is defined as the distance from the bottom to the top of something. This means how high an athlete has jumped.

**Space:** is an open area within the playing area that is unoccupied by a defender or the defending team. When jumping we need to identify open spaces to jump into to avoid other pupils.



## **Sport Specific Vocabulary**

**Hopping:** is to continuously jump on one foot at the same time.

**Speed:** Is the ability to move all or part of the body as quickly as possible.

Landing: Is how we use our bodies to land after we have left a surface and jumped into the air. When landing we should land on two feet, bending our knees to absorb the impact.





The unit of work will enable pupils to explore creating **simple movement sequences** that relate to specific words in different nursery rhymes.

Pupils will add movements together to form sequences and begin to explore character movements with a partner.

#### Inspire Me

**Did you know...** Pat-a-cake, pat-a-cake, baker's man" is one of the oldest surviving English nursery rhymes. The earliest recorded version of this rhyme appears in a play from 1698.



## **Key Success Criteria**

- P Pupils will move their bodies with big actions linked to the nursery rhymes.
- © Pupils will develop their curiosity and imagination as they experiment moving in different ways.
- S Pupils will demonstrate life skills such as empathy as they listen to ideas and watch others as they perform.
- w Pupils will develop their self belief as they move and travel with confidence.

# **66** Vocabulary for Learning

Champion Dancers: Champion dancers can move with control, respond to the rhythm and move in relation to the music.

**Beat:** The beat is the basic unit of time used to count the notes of the music or sound that a dancer is moving to. Dancers usually move on the beat (counts 1, 2, 3, 4).

**Moving:** means using a variety of body parts to move around the space in a creative way.

Control: means moving our bodies in time with the music, beat or sound.

Rhythm: is a repeated pattern of movements or sounds.



#### **Sport Specific Vocabulary**

**Timing**: In dance, timing refers to moving to the beat of the music.

**Sequence**: This is a combination of controlled movements that have been added together in a particular order.

**Tempo**: refers to the speed or pace (fast or slow) that a dancer performers their movements.





## EYFS – Spring

#### **Cultural Capital, Significant Individuals and curriculum enrichment**

- Did you know... The most games of tenpin bowling completed in a row is 643 games? This was achieved by Stephen Shanabrook from USA who played for a whopping 134 hours and 57 minutes.
- Did you know... the human body has over 600 muscles? Some of these muscles control big movements such as moving the arms and legs. Other muscles control small movements, like blinking.

China have the best dinosaur museum in the world and has the largest number of dinosaur fossils in the world.

The youngest professional football player was just 12 years old when he made his first debut, **Maurico Baldivieso** from Bolivia. He played for Aurora FC in central America.



The unit of work will **explore** different ways of using our hands to move with a ball, keeping control.

Pupils will explore **rolling**, **pushing** and **bouncing** a ball with a partner.

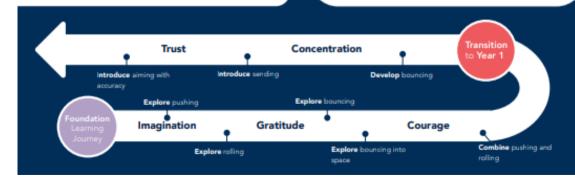
#### Inspire Me

Did you know... The most games of tenpin bowling completed in a row is 643 games. This was achieved by Stephen Shanabrook from USA who played for a whopping 134 hours and 57 minutes.



#### **Key Success Criteria**

- Pupils will develop their ability to push, roll and bounce a ball with control. They will learn to move the ball into spaces, avoiding defenders.
- © Pupils will develop their concentration skills by focusing on the ball as they move it. Pupils will use their imagination as they take part in game activities.
- S Pupils will develop life skills such as gratitude and empathy as they encourage and support each other.
- Pupils will apply their skills with developing success as they demonstrate courage and self belief to keep working as hard as possible.



## **66** Vocabulary for Learning

**Space:** is an open area on the pitch that is unoccupied by another player. The attacker in possession of the ball needs to identify open spaces to move into keeping control.

Control: means keeping the ball close to us when we are dribbling, preventing the defenders from gaining possession. If the ball is under control by the attacker in possession it should not go out of the playing area.

**Defender:** We are considered a 'defender' when we are not in possession of the ball. The aim of the game for the defenders is to try and prevent the attackers from scoring.



#### **Sport Specific Vocabulary**

**Bouncing:** means using our hands to push the ball towards the floor. If the attacker in possession of the ball continuously bounces the ball and moves around the space, keeping control this is known as dribbling.

**Rolling:** is a method of sending the ball along the floor. A ball can be rolled using our hands towards a target or our partner.

Pushing: is a method of sending the ball using our hands. The person pushing the ball will extend their hands away from their body to direct the ball towards a target or their partner.



The unit of work will **explore** 'champion gymnastics'. Pupils will create movements and balances in **high** and **low** ways on the floor and on apparatus. Pupils will self select where to work, exploring movements and balances and start to identify features of other pupil's work.

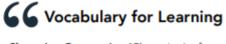
#### Inspire Me

**Did you know...** that women were not permitted to compete in gymnastic events until the 1920s!



#### **Key Success Criteria**

- Pupils will be able to move and balance in high and low ways, applying champion gymnastics criteria, both on the floor and on apparatus.
- © Pupils will experiment moving their bodies in a variety of ways on the floor and on apparatus.
- S Pupils will begin to develop life skills such as empathy and gratitude as they encourage and congratulate others in their work.
- Pupils will begin to show self belief as they travel with confidence, over, under and through apparatus.



Champion Gymnastics: 'Champion' refers to when pupils are being silent, pointing their fingers and toes and are still when they make a shape/balance.

Shapes: Another word for balancing. Pupils must hold a shape still.

**High:** This means moving or balancing in ways where the body is high up away from the floor. For example jumping, hopping or skipping.

**Low:** This means moving or balancing in ways where the body is low to the floor. For example sliding, rolling or crawling.

Over: This refers to when the body is moving over the top of a piece of apparatus.

**Under:** This refers to when the body is moving underneath a piece of apparatus.



#### **Sport Specific Vocabulary**

Apparatus: The term apparatus refers to a piece of equipment that's used in gymnastics. For example a bench, vault or balance beam.

**Transition:** The term transition means to move into and out of basic movements, actions or balances.





#### EYFS - Summer

#### **Cultural Capital, Significant Individuals and curriculum enrichment**

- Did you know... sports such as cricket and rounders require you to catch the ball to stop the batter from scoring points? The most catches taken by a cricketer is 532 by Mark Boucher a South African wicket keeper.
- Did you know... Babies are born with approximately 300 bones? But as we grow some of these bones fuse together and by the time we are adults we have only 206 bones in our body.
- Did you know... the term "referee" originated from football? Originally the team captains would consult with each other in order to resolve any disputes on the pitch.
- Did you know... The heaviest dinosaur was called the 'Argentinosaurus' which weighed 77 tonnes? This is the equivalent to 17 African Elephants. The Argentinosaurus was also the largest land animal to have ever lived.

Sports Day – Children compete in classes to win the overall trophy.

Mini Marathon – Children run around the track 26 times, ticking off each lap on their score card.

The modern sport of ice hockey was developed in Canada, most notably in Montreal, where the first indoor game was played on **March 3, 1875**.



The unit of work will enable pupils to explore moving with a ball using their feet

Pupils will develop their technique of dribbling the ball and understand where and why we dribble, **keeping control**.

#### Inspire Me

Did you know... that India withdrew from the FIFA World Cup in 1950 because they were not allowed to play in bare feet. We must always wear the right footwear to remain safe when playing sport.



## **Key Success Criteria**

- P Pupils will develop their ability to dribble the ball keeping control. Pupils will move the ball into spaces avoiding any defenders.
- © Pupils will apply developing concentration skills as they focus on the ball and listen to all the instructions.
- S Pupils will develop life skills such as fairness and empathy as they encourage and support each other.
- Pupils will apply their skills with developing success as they demonstrate courage and self belief to keep working as hard as possible.



# **66** Vocabulary for Learning

Attacker: We are considered an 'attacker' when we or our team are in possession of the ball or in control of the ball. Our aim is the keep the ball away from the defenders.

**Defender:** We are considered a 'defender' when we are not in possession of the ball. The aim of the game for the defenders is to try and prevent the attackers from scoring.

**Space:** is an open area on the pitch that is unoccupied by a defender or the defending team. The attacker in possession of the ball needs to identify open spaces to move into to keep the ball away from the defenders.

Opponent: means a player on the other team. If we are an attacker dribbling we need to keep the ball away from the defender who is our opponent.



#### **Sport Specific Vocabulary**

**Dribbling:** is a method of moving with the ball. The attacker in possession of the ball continuously kicks the ball, keeping it close to them in order to move around the pitch.

**Control:** means keeping the ball close to us, preventing the defenders from gaining possession.





The unit or work will enable pupils to explore different movements using different parts of the body, adding **emotion** and **expression** as they become dinosaurs.

Pupils will develop movement ideas in pairs while exploring the different relationships between dinosaurs.

#### Inspire Me

Did you know... The heaviest dinosaur was called the 'Argentinosaurus' which weighed 77 tonnes. This is the equivalent to 17 African Elephants. The Argentinosaurus was also the largest land animal to have ever lived.



#### **Key Success Criteria**

- Pupils will move their bodies with big actions as they explore moving as different types of dinosaurs.
- © Pupils will develop their curiosity and imagination as they experiment moving in different ways.
- S Pupils will demonstrate life skills such as empathy as they listen to ideas and watch others as they perform.
- w Pupils will develop their self belief as they move and travel with confidence.



# **66** Vocabulary for Learning

Champion Dancers: Champion dancers can move with control, respond to the rhythm and move in relation to the music.

**Beat:** The beat is the basic unit of time used to count the notes of the music or sound that a dancer is moving to. Dancers usually move on the beat (counts 1, 2, 3, 4).

**Moving:** means using a variety of body parts to move around the space in a creative way.

**Control:** means moving our bodies in time with the music, beat or sound.

Rhythm: is a repeated pattern of movements or sounds.



#### **Sport Specific Vocabulary**

**Timing:** In dance, timing refers to moving to the beat of the music.

**Sequence**: This is a combination of controlled movements that have been added together in a particular order.

**Expression**: refers to the actions a dancer uses to make their characters thoughts or feelings known.



#### Year 1 – Autumn

#### **Cultural Capital, Significant Individuals and curriculum enrichment**

- Did you know... that in 2005 Dean Karnazes ran 350 miles across Northern California without stopping? He did not stop to sleep or to eat! Dean ran continuously for 80 hours, 44 minutes without a break!
- Did you know... The flower with the world's largest bloom is the Rafflesia arnoldii? This rare flower is found in the rainforests of Indonesia. It can grow to be 3 feet across and weigh up to 15 pounds!
- Did you know... that the Ancient Greeks used to prepare their young men ready for war by doing gymnastics?

Discuss the importance of daily exercise and encouraging children to walk to school where possible.

KS1 Multi Sports event – West Horsham District Sports.

London Marathon takes place around April where thousands and thousands of people take to the streets to run 26 miles. This event is inclusive and all ages, race and abilities can take part.

**Robert Pershing Wadlow**, also known as Alton Giant, was the tallest person in recorded history standing at 8 feet and 11.1 inches (2.72 m) at the age of 22. Robert was born and raised in Alton, Illinois, a small city near St. Louis, Missouri.



The unit of work will **develop** pupils' ability to run using different parts of their bodies.

Pupils will begin to understand the basic principles of **attack** and **defence** as they develop their understanding of where we need to run and why.

#### Inspire Me

Did you know... that in 2005 Dean Karnazes ran 350 miles across Northern California without stopping. He did not stop to sleep or to eat! Dean ran continuously for 80 hours, 44 minutes without a break!



## **Key Success Criteria**

- Pupils will be able to run applying the correct technique to ensure maximum speed. Pupils will run and stay in a space avoiding the defenders.
- © Pupils will demonstrate a growing understanding of where to run, why to run there and when and why running fast is important in games.
- S Pupils will continue to develop life skills such as empathy and fairness as they listen, play by the rules and encourage others.
- Pupils will develop life skills such as honesty and self belief as they strive to run as fast as possible, ensuring they are playing by the rules.



# **66** Vocabulary for Learning

Attacker: We are considered an 'attacker' when we or our team are in possession of the ball or we are trying to avoid a defender to score a point. The aiming of the game for the attackers is to score as many points as possible.

**Defender:** We are considered a 'defender' when we are not in possession of the ball or we are trying to tag an attacker. The aim of the game for the defenders is to prevent the opposition (attackers) from scoring.

**Space:** is an open area on the pitch that is unoccupied by a defender or the defending team. The attackers need to identify an open space to run into to avoid being tagged by a defender.



## Sport Specific Vocabulary

**Speed:** Is the ability to move all or part of the body as quickly as possible. Speed is a vital component to being successful when running.

Acceleration: is how quickly an athlete can increase their speed over a distance when running.

Tagging or Tag: is the method applied by the defending team to stop an attacker from moving.

Complete P.E.



The unit of work will **develop** pupils' ability to apply 'champion gymnastics' as they explore movements and balances in wide, narrow and curled ways on the floor and on apparatus. Pupils will **transition** between the theme words as they move and develop simple sequences, linking movements together.

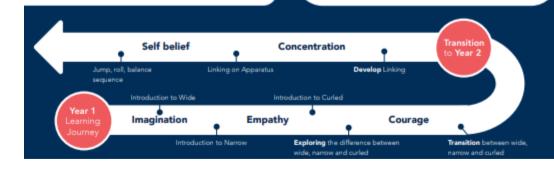
#### Inspire Me

**Did you know...** that the Ancient Greeks used to prepare their young men ready for war by doing gymnastics!



#### **Key Success Criteria**

- Pupils will be able to move and balance in wide, narrow and curled ways, applying champion gymnastics criteria, on the floor and on apparatus.
- © Pupils will experiment moving in a variety of wide, narrow and curled ways understanding the differences between each type of movement.
- S Pupils will demonstrate life skills such as empathy and gratitude as they work safely with each other. Pupils will support each other and share apparatus.
- w Pupils will develop their self belief and courage as they travel with confidence on the floor and on apparatus, creating their own ways of moving and balancing.



# **66** Vocabulary for Learning

Champion Gymnastics: 'Champion' refers to when pupils are being silent, pointing their fingers and toes and are still when they make a shape/balance.

Wide: This means moving or balancing in ways where the body is extended (arms and legs) horizontally away from the centre of the body. For example a star jump is a wide movement.

Narrow: This means moving or balancing in ways where the body stretchs (arms and legs) vertically away from the centre of the body. For example, a pencil jump is a narrow way of moving.

Curled: This means to move or balance rolling our body up tightly. A forward roll is an example of moving in a curled way.

# Sport Sp

#### Sport Specific Vocabulary

**Transition:** The term transition means to move into and out of basic movements, actions or balances.

**Interesting:** This means pupils are thinking and being creative.

**Linking:** This means successfully adding two movements together so that they flow one after the other.





The unit of work will **develop** pupils' sending and receiving skills, applying and developing understanding of where we send a ball and why.

Pupils will combine their **sending** and **receiving** skills to keep possession. Pupils will explore stopping the ball.

#### Inspire Me

Did you know... that Basketball, Handball and Gaelic Football are sports that require us to dribble a ball with our hands. Water Polo is a sport that requires us to swim and dribble a ball using our hands at the same time.



#### **Key Success Criteria**

- P Pupils will be able to send a ball towards a target, applying the correct technique and aiming carefully. Pupils will also be able to receive and stop a ball.
- © Pupils will demonstrate developing concentration skills as they focus on the target, their partner and the ball.
- S Pupils will develop life skills such as fairness and empathy as they work well with others and play by the rules.
- Pupils will develop and apply life skills such as self belief and honesty as they strive to improve their own performance and always keep the score playing fairly.



# **66** Vocabulary for Learning

Possession: is when we have physical control of the ball. This could be as an individual or when working as part of a team. It is when we have 'possession' that we can create the opportunity to score.

**Space:** is an open area on the pitch that is unoccupied by another player. The attacker in possession of the ball needs to identify open spaces to move into keeping control.

**Control:** means keeping the ball close to us when we are dribbling, preventing the defenders from gaining possession.

Attacker: We are considered an 'attacker' when we or our team are in possession of the ball or in control of the ball. Our aim is the keep the ball away from the defenders.



#### Sport Specific Vocabulary

**Dribbling:** is a method of moving with the ball. The attacker in possession of the ball continuously bounces the ball on the floor in order to move around the court.

Accuracy: is the ability to control where we roll, bounce or push a ball.

**Power:** is the intensity and speed that a ball is rolled, bounced or pushed.



## Year 1 – Spring

#### **Cultural Capital, Significant Individuals and curriculum enrichment**

- Did you know... that Basketball, Handball and Gaelic Football are sports that require us to dribble a ball with our hands? Water Polo is a sport that requires us to swim and dribble a ball using our hands at the same time.
- Did you know... The first zoo was opened in Paris in 1794? London Zoo is the world's oldest scientific zoo and was opened on the 27th April 1828.
- The youngest ever player to play for England's mens international football team is Theo Walcott, who came on as a substitute against Hungary in 2006 aged 17 years and 75 days.
- Did you know... Gymnastics is a sport which involves doing lots of different exercises? Gymnasts need to be strong and flexible and be able to balance with control.

The Winter Olympic Games take part for the duration on February, this is a major international multi-sport event held once every four years for sports practiced on snow and ice.

Discuss the importance of daily exercise and encouraging children to walk to school where possible.



The unit of work will develop pupils' ability to apply effective dribbling skills.

Pupils will develop their understanding of why we need to be accurate when kicking (passing) a ball. Pupils will be able to **collaborate** and work together in a team.

#### Inspire Me

The youngest ever player to play for England's mens international football team is **Theo Walcott**, who came on as a substitute against Hungary in 2006 aged 17 years and 75 days.



#### **Key Success Criteria**

- Pupils will consolidate their ability to dribble the ball keeping control and moving into spaces. Pupils will develop their ability to pass the ball accurately.
- © Pupils will demonstrate developing concentration skills as they focus on the target, their partner and the ball.
- S Pupils will develop life skills such as fairness and empathy as they work well with others and play by the rules.
- Pupils will develop and apply life skills such as self belief and honesty as they strive to improve their own performance and always keep the score playing fairly.



## **66** Vocabulary for Learning

Attacker: We are considered an 'attacker' when we or our team are in possession of the ball or in control of the ball. Our aim is to keep the ball away from the defenders.

**Defender:** We are considered a 'defender' when we are not in possession of the ball. The aim of the game for the defenders is to try and prevent the attackers from scoring.

**Space:** is an open area on the pitch that is unoccupied by a defender or the defending team. The attacker in possession of the ball need to identify open spaces to move into to keep the ball away from the defenders.



#### **Sport Specific Vocabulary**

**Dribbling:** is a method of moving with the ball. The attacker in possession of the ball continuously kicks the ball, keeping it close to them in order to move around the pitch.

Passing: is a method of sending (kicking) the ball to our partner or another member of our team in order to keep possession of the ball.

**Control:** means keeping the ball close to us, preventing the defenders from gaining possession.





The unit of work will challenge pupils to respond to the stimulus (different zoo animals) using a range of different, controlled **movements** showing character **expression**.

Pupils will learn how to **co-ordinate** and **control** their bodies to perform movements, creating a sequence.

#### Inspire Me

**Did you know...** The first zoo was opened in Paris in 1794. London Zoo is the world's oldest scientific zoo and was opened on the 27<sup>th</sup> April 1828.



#### **Key Success Criteria**

- P Pupils can move in relation to the music and respond with appropriate movements and actions. Pupils can ensure their movements are big and clear.
- © Pupils will develop their curiosity and imagination as they demonstrate appropriate ideas for moving.
- S Pupils can demonstrate fairness and empathy as they work well with others, creating their movements and sequences.
- Pupils will develop life skills such as self belief and courage as they create their sequences including more advanced compositional elements.



## **66** Vocabulary for Learning

Champion Dancers: Champion dancers can move with control, respond to the rhythm and move in relation to the music.

**Beat:** The beat is the basic unit of time used to count the notes of the music or sound that a dancer is moving to. Dancers usually move on the beat (counts 1, 2, 3, 4).

**Moving:** means using a variety of body parts to move around the space in a creative way.

Control: means moving our bodies in time with the music, beat or sound.

**Rhythm**: is a repeated pattern of movements or sounds.



#### Sport Specific Vocabulary

**Sequence**: This is a combination of controlled movements that have been added together in a particular order.

**Motif**: is a series of movements that are repeated.

**Expression**: refers to the actions a dancer uses to make their characters thoughts or feelings known.





The unit of work will **consolidate** pupil's ability to **accurately** roll a ball towards a target.

Pupils will combine their **sending** and **stopping** skills, applying their prior knowledge of where we send a ball and why to score points to beat an opponent.

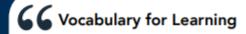
#### Inspire Me

**Did you know...** in ten pin bowling the most points you can score is 300, this is known as the 'pefect game'. As of 2021 there have been only 37 officially certified 'perfect games'.



#### **Key Success Criteria**

- P Pupils will be able to send a ball towards a target, applying the correct technique. Pupils will aim carefully in order to score a point to beat an opponent.
- © Pupils will develop their concentration skills as they focus on the target, their partner and the ball.
- S Pupils will develop life skills such as fairness and empathy as they work well with others, playing by the rules.
- Pupils will develop and apply life skills such as self belief and honesty as they strive to improve their own performance, always keeping the score and playing fairly.



**Batter:** Batting is the skill of hitting a ball with a bat into a space to score runs. The aim of the game for the batter (attacking team) is to score as many rounders as possible.

**Fielder:** A fielder is a defensive position that is occupied while the other team are batting. The aim of the fielding team (defending team) is to prevent the batter from scoring.

Opponent: means a player on the other team.

Aiming: is the ability to use our bodies to direct an object towards a target.

Accuracy: is the ability to control where we throw or roll and object.



#### **Sport Specific Vocabulary**

**Throwing:** means using your arm/hand to propel a ball with force through the air to a specific target or area.

Catching: means holding the with our hands that is hit or thrown to us usually before it touches the ground.

**Rolling:** is a method of sending the ball along the floor. A ball can be rolled using our hands towards a target or our partner.







The unit of work will **develop** pupils' ability to apply 'champion gymnastics' as they explore movements and balances on **big** and **small** body parts in **wide**, **narrow** and **curled** ways on the floor and on apparatus. Pupils will **transition** between the theme words as they link movements together developing simple sequences.

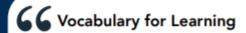
#### Inspire Me

Did you know... Gymnastics is a sport which involves doing lots of different exercises. Gymnasts need to be strong and flexible and be able to balance with control.



#### **Key Success Criteria**

- P Pupils will be able to move and balance using big and small body parts in wide, narrow and curled ways, applying 'champion gymnastics' and start to link movements.
- © Pupils will experiment moving in a variety of ways understanding the differences between each type of movement. Pupils will be creative as they link movements.
- S Pupils will demonstrate life skills such as empathy and fairness as they work safely with each other. Pupils will support each other and share apparatus.
- w Pupils will develop their self belief and courage as they travel with confidence on the floor and on apparatus, creating their own ways of moving and balancing.



Champion Gymnastics: 'Champion' refers to when pupils are being silent, pointing their fingers and toes and are still when they make a shape/balance.

Wide: This means moving or balancing in ways where the body is extended (arms and legs) horizontally away from the centre of the body. For example a star jump is a wide movement.

Narrow: This means moving or balancing in ways where the body stretching (arms and legs) vertically away from the centre of the body. For example, a pencil jump is a narrow way of moving.

Curled: This means to move or balance rolling our body up tightly. A forward roll is an example of moving in a curled way.

**Big:** This means moving or balancing in ways where the body is extended as large as possible.

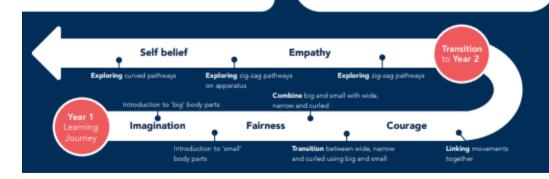
Small: This means moving or balancing in ways where the body is made as small as possible.



#### **Sport Specific Vocabulary**

**Interesting:** This means pupils are thinking and being creative.

**Linking:** This means successfully adding two movements together so that they flow one after the other.



#### Year 1 – Summer

#### **Cultural Capital, Significant Individuals and curriculum enrichment**

- Did you know... in ten pin bowling the most points you can score is 300, this is known as the 'pefect game'? As of 2021 there have been only 37 officially certified 'perfect games'.
- Did you know... that the world record for the longest time to keep a tennis ball under control on a racket (most bounces) is a whooping 5 hours, 1 minute and 8 seconds?

Wimbledon starts at the beginning of July and usually runs for the whole month. This is the oldest tennis tournament in the world!

Sports Day – Children compete in classes to win the overall trophy through a variety of different individual and team events.

Mini Marathon – Children run individually around the field track 26 times, ticking off each lap on their score card. Children gain sponsorship money to raise funds for our school.

**Sir Mo Farrah** is a British long-distance runner. His ten global championship gold medals (four Olympic and six World titles) make him the most successful male track distance runner ever.



#### **Physical Education**

Rackets, Bats and Balls Year 1

#### **Unit Purpose**

The focus of the learning is for pupils to develop their ability to keep a ball controlled using a racket. Pupils will also explore and develop their hitting (pushing) skills using a ball and a racket accurately.

Pupils will apply their understanding of accuracy and space in a variety of games.

#### Inspire Me

Did you know... that the world record for the longest time to keep a tennis ball under control on a racket (most bounces) is a whooping 5 hours, 1 minute and 8 seconds.



#### **Key Success Criteria**

- Pupils will be able to push (hit) their ball towards a target, varying the power they apply based on the distance of the target.
- (c) Pupils will understand the meaning of aiming and power and understand how to utlise these skills in order to be successful.
- (s) Pupils will develop life skills such as fairness and empathy as they listen to others and work collaboratively together.
- (w) Pupils will apply life skills such as self belief and integrity as they strive to improve their own performance, even if they find it challenging.

#### Integrity Fairness to Year 2 Hitting a ball (with a racket) with accuracy Combine hitting a ball (with a racket) Extend hitting the ball with accuracy and power and power to beat an opponent (with a racket) with accuracy Explore pushing (dribbling) a ball with a racket Refine pushing (dribbling) a ball with a racket Empathy Concentration Self Belief Explore hitting and develop pushing a Explore hitting a ball (with Develop pushing (dribbling) a ball with a racket) with power ball (with a racket) towards a target a racket: Introducing control

# **C** Vocabulary for Learning

Possession is when we have physical control of the ball.

Control: means keeping the ball close to us when we are dribbling or pushing with our racket.

Attacker: We are considered an 'attacker' when we are in possession of the ball or in control of the ball. Our aim is the keep the ball away from the defenders.

Defender: We are considered a 'defender' when we are not in possession of the ball. The aim of the game for the defenders is to try and prevent the attackers from scoring.



## Sport Specific Vocabulary

Dribbling: is a method of moving with the ball. The attacker in possession of the ball uses their racket to push the ball around in order to move around the space.

Accuracy: is the ability to control where we are pushing or hitting the ball with our racket.

Hitting: means striking the ball with a racket with the purpose towards a target.

Power: is the intensity and speed that we hit a ball with our racket.



#### Year 2 – Autumn

#### **Cultural Capital, Significant Individuals and curriculum enrichment**

- Did you know... that the foot and ankle are made up of 26 bones, 33 joints and over 100 muscles, tendons and ligaments? Every time you take a step your body uses over 200 different muscles!
- Did you know ... that the Pacific Ocean is the deepest ocean in the world? The Mariana Trench is the deepest part of the ocean and its maximum known depth is 10,984 metres (36,037 ft or 6.825 miles).
- Did you know... that the youngest gymnast to compete at an Olympic Games was 10 year old Dimitrios Loundras? She competed at the 1986 Olympic games in Athens and won a bronze medal.

Discuss the importance of daily exercise and encouraging children to walk to school where possible.

Shre the importance of drinking plenty of water - we should drink around 2 litres of water every day!

KS1 Multi Sports event – West Horsham District Sports.

The main dodgeball competition is the Dodgeball World Championship, held by the World Dodgeball Federation (WDBF). The competition takes place annually. It was initially an open event, but stopped being an open event as the membership grew, and now works by qualification.



The unit of work will challenge pupils to apply their **knowledge** of how, where and why to **dodge**.

Pupils will learn the roles of attacking and defending and start to understand when we attack and when we defend while using their dodging skills.

#### Inspire Me

Did you know... that the foot and ankle are made up of 26 bones, 33 joints and over 100 muscles, tendons and ligaments. Every time you take a step your body uses over 200 different muscles!



#### **Key Success Criteria**

- Pupils will be able to dodge, applying the correct technique to ensure maximum efficiency. Pupils will run, dodge and stay in a space avoiding the defenders.
- © Pupils will demonstrate a strong understanding of how, where and why to dodge and apply this understanding in game situations.
- S Pupils will develop life skills such as gratitude and fairness as they support their team members, play by the rules and congratulate others.
- Pupils will develop life skills such as honesty and self belief as they strive to dodge effectively and keep the score in their games.



## **66** Vocabulary for Learning

Attacker: We are considered an 'attacker' when we or our team are in possession of the ball or we are trying to avoid a defender to score a point. The aiming of the game for the attackers is to score as many points as possible.

**Defender:** We are considered a 'defender' when we are not in possession of the ball or we are trying to tag an attacker. The aim of the game for the defenders is to prevent the opposition (attackers) from scoring.

**Space:** is an open area on the pitch that is unoccupied by a defender or the defending team. The attackers need to identify an open space to run into to avoid being tagged by a defender.



#### Sport Specific Vocabulary

**Dodge:** is a method of moving quickly by an attacker, from one side to the other to avoid being tagged by a defender.

**Tagging or Tag:** is the method applied by the defending team to stop an attacker from moving.





The unit of work will **challenge** pupils to explore different ways that they can **link** movements and balances together.

Pupils will apply 'champion gymnastics' and be able to perform a sequence on apparatus focused on; jumps, rolls and balances.

#### Inspire Me

Did you know... that the youngest gymnast to compete at an Olympic Games was 10 year old Dimitrios Loundras. She competed at the 1986 Olympic games in Athens and won a bronze medal.



#### **Key Success Criteria**

- Pupils will be able to link movements and balances together, applying champion gymnastics criteria, on the floor and on apparatus.
- © Pupils will demsontrate an understanding of the concept of flow and apply this to their developing sequences.
- S Pupils will demonstrate life skills such as empathy and gratitude as they work safely with each other. Pupils will support each other and share apparatus.
- Pupils will confidently demonstrate self belief and courage as they create their own sequences and challenge themselves to try a range of movement and balances.



## **66** Vocabulary for Learning

Champion Gymnastics: Champion refers to pupils being silent, pointing their fingers and toes and are still when they make shapes/ balances.

Linking: This means successfully adding two movements together so that they flow one after the other.

Flow: This is when a gymnast moves from one action to another without stopping.

Transition: The term transition means to move into and out of basic movements, actions or balances.



#### Sport Specific Vocabulary

Jump: Is a method of moving where a gymnast pushes themselves off of a surface and into the air creating a moment of flight.

**Roll:** Is a method of moving where a gymnast completes rotation of their body on the ground.

Sequence: This is a combination of controlled movements, balances or actions that have been added (linked) together in a particular order.





The unit of work will challenge pupils to combine their developing dribbling, passing and receiving skills in order to keep possession and score a point.

Pupils will apply these skills in teams in various games and activities.

#### Inspire Me

Did you know... The most bounces of a basketball in one minute is 708! This record was achieved by Leon Walraven from Netherlands, on 20 February 2019.



## **Key Success Criteria**

- Pupils will be able to dribble, pass and move with developing accuracy. They will combine these skills to score points.
- C Pupils will focus on their partner and team members, developing an understanding of the consequences in a game when mistakes are made.
- S Pupils will develop communication and empathy as they listen to their partner and team members and work collaboratively together.
- Pupils will continue to effectively apply life skills such as self belief and integrity as they strive to improve their own performance whilst playing fairly.



# **66** Vocabulary for Learning

Attacker: We are considered an 'attacker' when we or our team are in possession of the ball or in control of the ball. Our aim is the keep the ball away from the defenders.

**Defender:** We are considered a 'defender' when we are not in possession of the ball. The aim of the game for the defenders is to try and prevent the attackers from scoring.

**Opponent:** means a player on the other team. If we are an attacker dribbling we need to keep the ball away from the defender who is our opponent.

**Team:** is a group of players from one side who come together to try and achieve a common goal.



## Sport Specific Vocabulary

**Dribbling:** is a method of moving with the ball. The attacker in possession of the ball continuously bounces the ball on the floor in order to move around the space.

Chest Pass: Is thrown by gripping the ball on the sides with the thumbs directly behind the ball. When using a chest pass, the passer should direct the ball towards the receiver's hands at chest level.



## Year 2 – Spring

#### **Cultural Capital, Significant Individuals and curriculum enrichment**

- Did you know... The most bounces of a basketball in one minute is 708? This record was achieved by Leon Walraven from Netherlands, on 20 February 2019.
- Did you know... that on May 29th, 1953, Sir Edmund Hillary reached the 29,035-foot summit of Mount Everest? Becoming the first person to stand on top of the world's highest mountain.
- Beth Tweddle MBE was the first female gymnast from Great Britain to win a medal at the European Championships, World Championships, and Olympic Games?

Pennthorpe Muddy Fun Run – Year 2 students race around an obstacle track to compete against other schools.

Roald Amundsen, a Norwegian explorer, was the first person to lead an expedition and reach the South Pole. He and four others arrived at the pole on 14 December 1911 and returns safely back to base shortly afterwards.

The Winter Olympic Games take part for the duration of February, this is a major international multi-sport event held once every four years for sports practiced on snow and ice.



The unit of work will challenge pupils to apply their knowledge and understanding of **dribbling**, **passing** and **receiving** in order to **keep possession** as a team and score a point.

#### Inspire Me

Fara Willimas is an English footballer who is the highest capped player for her country. Fara has played at four European Championships, three World Cups and represented Team GB at the 2012 Olympics.



## **Key Success Criteria**

- P Pupils will be able to apply their passing and dribbling skills in order to keep possession and score a point.
- © Pupils will focus on their partner and team members, developing an understanding of the consequences in a game when mistakes are made.
- S Pupils will develop communication and empathy as they listen to their partner and team members and work collaboratively together.
- Pupils will continue to effectively apply life skills such as self belief and integrity as they strive to improve their own performance whilst playing fairly.

#### Communication to Year 3 Combine dribbling and Apply learning in a level 1 passing to create space Develop dribbling Combine dribbling keeping possession Concentration Self Belief Empathy Combine dribbling, passing and Develop passing and receiving: Develop dribbling to receiving to score a point score a point

# **66** Vocabulary for Learning

Attacker: We are considered an 'attacker' when we or our team are in possession of the ball or in control of the ball. Our aim is to keep the ball away from the defenders.

**Defender:** We are considered a 'defender' when we are not in possession of the ball. The aim of the game for the defenders is to try and prevent the attackers from scoring.

Possession: is when we have physical control of the ball. This could be as an individual or when working as part of a team. It is when we have 'possession' that we can create the opportunity to score.

**Space:** is an open area on the pitch that is unoccupied by a defender or the defending team. The attacker in possession of the ball need to identify open spaces to move into to keep the ball away from the defenders.



#### **Sport Specific Vocabulary**

**Dribbling:** is a method of moving with the ball. The attacker in possession of the ball continuously kicks the ball, keeping it close to them in order to move around the pitch.

Passing: is a method of sending the ball to our partner or another member of our team in order to keep possession of the ball.



The unit of work will develop pupil's ability to create and develop their characters, adding movements, **expression** and **emotion** to their performance. Pupils will be able to create a **motif** and will develop their motifs with a partner to include some different elements of **choreography**.

#### Inspire Me

Did you know... that on May 29th, 1953, Sir Edmund Hillary reached the 29,035-foot summit of Mount Everest, becoming the first person to stand on top of the world's highest mountain.



#### **Key Success Criteria**

- P Pupils can respond to the music with appropriate movements and actions, using their whole body. Pupils can ensure their movements are big and clear.
- © Pupils will refine their application of life skills such as curiosity and imagination as they create a range of movements linked to a variety of characters.
- S Pupils can demonstrate fairness and gratitude as they engage in their learning, work well with others and enjoy creating their movements and sequences.
- Pupils will develop life skills such as courage and honesty, as they try their best to create sequences, giving feedback to others following their performances.



# **66** Vocabulary for Learning

Champion Dancers: Champion dancers can move with control, respond to the rhythm and move in relation to the music.

Control: means moving our bodies in time with the music, beat or sound.

Rhythm: is a repeated pattern of movements or sounds.

Expression: refers to the actions a dancer uses to make their characters thoughts or feelings known.

**Emotion**: refers to the feelings a dance character is feeling depending on their circumstances, mood, or relationship with others.



#### Sport Specific Vocabulary

Choreography: is a set of sequence steps and movements that have been specifically designed for a dancer or group of dancers to performer.

Unison: Unison is where pupils perform the same movement at exactly the same time as each other.

Motif: is a series of movements that are repeated.





The unit of work will challenge pupils to apply their understanding of **underarm** and **overarm throwing** to beat their opponents.

Pupils will further extend their understanding of why we need to be accurate when we throw.

#### Inspire Me

Did you know... the world record for throwing a cricket ball stands at 128.6metres - that's an incredible 140 yards and two feet.



## **Key Success Criteria**

- Pupils will be able to throw accurately underarm and execute a developing understanding of overarm throwing, in order to beat an opponent.
- © Pupils will focus on their partner and team members developing an understanding of the consequences in a game when mistakes are made.
- S Pupils will develop life skills such as communication and empathy as they listen to their partner and team members, working collaboratively together.
- Pupils will apply life skills such as self belief and integrity as they strive to improve their own performance, always keeping the score and playing fairly.

# **66** Vocabulary for Learning

Attacker: We are considered an 'attacker' when we or our team are in possession or in control of the ball.

**Defender:** We are considered a 'defender' when we are not in possession or in control of the ball.

**Batting:** Batting is the skill of hitting a ball with a bat into a space to score runs or rounders. The aim of the game for the batter (attacking team) is to score as many runs or rounders as possible.

Fielder: A fielder is a defensive position that is occupied while the other team are batting. The aim of the fielding team (defending team) is to prevent the batter from scoring runs or a rounder.

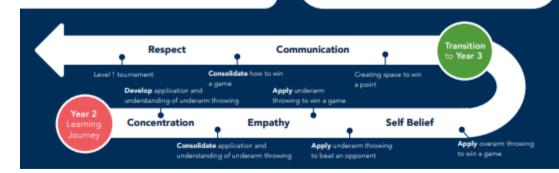
Space: is an open area on the court that is unoccupied by your opponent or the defending team.



#### **Sport Specific Vocabulary**

**Throwing:** means using your arm/hand to propel a ball with force through the air to a specific target or area.

Catching: means holding the with our hands that is hit or thrown to us usually before it touches the ground.





The unit of work will **challenge** pupils to explore different ways that they can **link** movements and balances together while travelling along a variety of pathways.

Pupils will apply 'champion gymnastics' and be able to perform a sequence on apparatus while travelling along a chosen pathway.

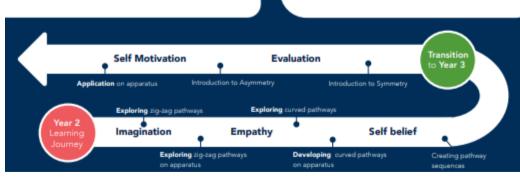
#### Inspire Me

Beth Tweddle MBE was the first female gymnast from Great Britain to win a medal at the European Championships, World Championships, and Olympic Games.



## **Key Success Criteria**

- Pupils will be able to link movements and balances together, applying champion gymnastics criteria, on the floor and on apparatus.
- © Pupils will demsontrate an understanding of the concept of flow and apply this to their developing sequences.
- S Pupils will demonstrate life skills such as empathy and gratitude as they work safely with each other. Pupils will support each other and share apparatus.
- Pupils will confidently demonstrate self belief and courage as they create their own sequences and challenge themselves to try a range of movement and balances.



# **66** Vocabulary for Learning

Champion Gymnastics: Champion refers to pupils being silent, pointing their fingers and toes and are still when they make shapes/ balances.

**Linking:** This means successfully adding two movements together so that they flow one after the other.

Flow: This is when a gymnast moves from one action to another without stopping.

**Transition:** The term transition means to move into and out of basic movements, actions or balances.



#### **Sport Specific Vocabulary**

Zig-Zag: This means a line or course having abrupt alternate right and left turns that a pupil follows as they create movements.

**Curved:** This means a line or outline which gradually deviates from being straight for some or all of its length. Pupils can follow this line as they create movements.

Sequence: This is a combination of controlled movements, balances or actions that have been added (linked) together in a particular order.



#### Year 2 – Summer

#### Cultural Capital, Significant Individuals and curriculum enrichment

- Did you know... the world record for throwing a cricket ball stands at 128.6metres? that's an incredible 140 yards and two feet.
- Did you know... that the fastest serve (hitting a tennis ball) ever recorded is 163.7 mph by Sam Groth of Australia? This is equivalent to the same speed as a helicopter flying in the sky.

Wimbledon starts at the beginning of July and usually runs for the whole month. This is the oldest tennis tournament in the world!

Sports Day – Children compete in classes to win the overall trophy through a variety of different individual and team events.

Mini Marathon – Children run individually around the field track 26 times, ticking off each lap on their score card. Children gain sponsorship money to raise funds for our school.

**Paula Radcliffe** is a former British long-distance runner. She is a three-time winner of the London Marathon (2002, 2003, 2005), three-time New York Marathon champion (2004, 2007, 2008), and 2002 Chicago Marathon winner. She was previously the fastest female marathoner of all time, and held the Women's World Marathon Record with a time of 2:15:25 for 16 years from 2003 to 2019 when it was broken by Brigid Kosgei.



## **Physical Education**

Rackets, Bats and Balls Year 2

#### **Unit Purpose**

The focus of the learning is for pupils to refine their understanding of how they can use their hitting (striking) skills to send the ball into space in order to win a game.

Pupils will refine this understanding of why in certain games, hitting into space is essential in order to score points against the opposing team.

#### Inspire Me

Did you know... that the fastest serve (hitting a tennis ball) ever recorded is 163.7 mph by Sam Groth of Australia. This is equivalent to the same speed as a helicopter flying in the sky.



## **Key Success Criteria**

- (P) Pupils will be able to use a bat safely to strike (hit) their ball into space, directing the ball away from fielders.
- (c) Pupils will understand why it is so important to hit the ball into space and apply this understanding as the outwit their opponents.
- (s) Pupils will continue to develop life skills such as fairness and empathy as they work together ensuring everyone in the group or team is involved.
- (w) Pupils will show determination and self motivation as they strive to improve and show a positive attitude in their learning.

(with a bat) with intent

# **∠ ∠** Vocabulary for Learning

Attacker: We are considered an 'attacker' when we are in possession of the ball or in control of the ball. Our aim is the keep or direct the ball away from the defenders.

Defender: We are considered a 'defender' when we are not in possession of the ball. The aim of the game for the defenders is to try and prevent the attackers from scoring.

Opponent: means a player on the other team.

Accuracy: is the ability to control where we are pushing or hitting the ball with our racket or bat.

Power: is the intensity and speed that we hit a ball with our racket or bat



## Sport Specific Vocabulary

Batting: Batting is the skill of hitting a ball with a bat into a space to score runs. The aim of the game for the batter (attacking team) is to score as many runs as possible.

Fielder: A fielder is a defensive position that is occupied while the other team are batting. The aim of the fielding team (defending team) is to keep the batters score as low as possible.

Complete P.E.



ball into a space: Where and why?

racket) with accuracy and power