



The PE Curriculum Year 2

Intent	Benjamin Adlard Primary School believes that Physical Education (PE), experienced in a safe and supportive environment, is essential to ensure children attain optimum physical and emotional development and good health. We intend to deliver high-quality teaching and learning opportunities that inspire all children to succeed in physical education and in developing life skills. We want to teach children skills to keep them safe such as being able to swim. We also want to teach children how to cooperate and collaborate with others as part of an effective team, understanding fairness and equity of play to embed life-long values. Our curriculum aims to improve the wellbeing and fitness of all children, not only through the sporting skills taught, but through the underpinning values and disciplines PE promotes. PE promotes.
	PE at Benjamin Adlard Primary School provides challenging and enjoyable learning through a range of sporting activities including; games, dance, gym, athletics & striking and fielding.
Implementation	 The long term plan sets out the PE units which are to be taught throughout the year and ensures that the requirements of the National Curriculum are fully met. We use Primary steps in PE curriculum; a clear and comprehensive scheme of work, to plan and deliver lessons which show progression of skills across KS2 within the different strands of PE. Pupils participate in two high quality PE lessons each week, covering two sporting disciplines every half term. In addition, children are encouraged to participate in the varied range of extra-curricular activities. Lunch time sports are available each day and children can attend after school sport clubs one evening per week. Children are invited to attend competitive sporting events within the local area. This is an inclusive approach which endeavors to encourage not only physical development but also mental well-being. These events also develop teamwork and leadership skills and are very much enjoyed by the children. Each year a small group of Year 6 children are invited to become Sports Leaders for the school. They develop into sporting role models for the younger children, assisting with lunch time clubs, our annual Sports day and any other Sporting activities. Children participate in workshops covering a variety of sports throughout the year. This is to provide the children with an opportunity to develop, improve their fitness and to try something new Children from Year 3 and 4 access swimming for 3 terms. To participate in the "Daily Mile", to help meet the government target of all children being active for at least 60 minutes a day.
	We help motivate children to participate in a variety of sports through quality teaching that is engaging and fun. From our lessons, our children learn to take responsibility for their own health and fitness, many of whom also enjoy the success of competitive sports. We equip our children with the necessary skills and a love for sport. They will hopefully grow up to live happy and healthy lives utilising the skills and knowledge acquired through PE. Furthermore.
Impact	

Year 2 – Autumn 1	Unit 1 – Games: Object Control
-------------------	--------------------------------

National Curriculum Objectives Covered

- 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

Overall Outcomes

ALL: Can control an object coming towards them

MOST: Can control and move an object accurately using

SOME: Can control and move an object accurately and consistently

Prior Learning

Year 1

Can predict where to move to stop a ball

Show awareness of moving into a space and receiving on the move.

Select appropriate throw (underarm/overarm)

Select the best way to send

Show awareness of purpose when sending an object

Next Steps – Progression through the PE curriculum

Year 3	Year 4	Year 5	Year 6			
Recognise and move into a space	Consistently select appropriate skill for	Consistently show teamwork and fair play	Develop own attacking and defensive tactics			
Show understanding of marking	different situations	Move into a space appropriately	Show high levels of awareness of game			
Anticipate opportunities to intercept	Know difference between a shot and a pass	Develop own attacking / defensive strategies	principles			
Know the difference between a pass and a shot	Quickly identify space and react accordingly.	Use tactics in a game situation	Show leadership qualities to support and			
Apply skills and knowledge effectively in a game	Understand marking and react to an attack	Demonstrate elements of flair and creativity in	encourage			
situation.	Evaluate own performance	game situations	Have some creative input into the creation of a			
Select appropriate technique in a given situation	Consistency show awareness of game		game			
	principles		Evaluate activity and make appropriate changes			
	Give and act on effective feedback		Implement attacking and defensive tactics in a			
	Select appropriate technique in a given		game			
	situation					
Key knowledge acquired throughout this unit		Key skills acquired throughout this unit				
Know how to throw and catch instinctively		Roll with accuracy and control				
Know good technique when striking		Throw with increased accuracy				
		Can throw to themselves consistently.				
		Show elements of leadership and decision making	ng in a group			
		Demonstrate good technique when striking				
Subject Guidance for teachers						

-Striking is about hitting a target (normally a ball) with our hand or equipment. -Eiskling is about learning the skills of <u>catchina</u>, tracking and stopping a ball. It is also about throwing or <u>railing</u> it to others to stop a batter scoring runs. -We can also use equipment to strike balls, for example bats, sticks and racquets. -When fielding. It is important to <u>work as a team</u>, thinking about our position & the position of others. -We should always <u>follow the rules and cornect</u> techniques of striking and fielding to stay rails.

		Physical
Shill	Definition	How do I do this?
Rolling	To move a ball along a surface.	Point your hand at your target. Step forward with your apposite leg. Your foot should point in the direction that you want the ball to go.
topping	To stop a ball so that it is no longer moving.	-Move your feet to get in line with the ball as it is coming towards youUse two hands to stop the ball. Make sure that your pains are facing the ball, with wide fingers.
hrowing	To send the ball through the air from your hand.	 Make sure that the person that you are throwing to is ready. Use your other arm to point in the direction that you want the ball to go.
atching	To take hold of the ball in your hands before it bounces.	-Watch the ball corefully. Bend your linees as you prepare to catch it. Close your hands around the ball and pull it in to your body.
Stribing	To hit the ball with your hand or equipment.	 Stand slightly sideways from the person bowling throwing. Watch the ball carefully. Strike by moving your hand, but away from you. Use the centre of your hand or bot to strike it.

Social and	Emotional	and the second second	
Cooperation Cooperating is about working together and helping others. In order to field effectively, team mate should be organised and work well together.	Communication We need to communicate dear information to and from our teammates. Moles sure that fielden know who should get the ball when, to avoid collisions.	Striking Fickling Throwing Cutding	
Resolve Others Safe Follow the rules and listen to the coach/ referees instructions. Store and handle equipment properly.	Respect and Kindness Respect is the act of giving attention and showing care to others. It is important to be respectful to all of those who we play sport with.	Stopping Equipment	
Deservations Perseverance is about beeping going even when something is difficult or tining. We should support and encourage others to do well, by probing their effort and their skills.	Challenging Myself Whenever we learn anything, we have to start somewhere! Improving curselves is all about putting in hard work and practice, challenging ourselves to be better than we were before!	Suing Improving Challenging Pasovaling	

Thinking/ Strategic				
Bat - A bat is a piece of equipment that has a handle and a solid surface (normally made out of plastic or wood). We can strike deanly by using the centre of the surface to hit a ball.	Transferring Skills -We can <u>transfer</u> our striking and <u>fielding</u> skills to lots of different sports, for example:			
Bases – Bases can be marked out using cones. These are often the places that botters need to run to, We should consider how we arganise our fielders to protect bases.	Rolling: bowls. bowling Stopping: goalleeping Throwing: cricket, rounders Catching: bosketball, rugby Stribing: volleyball, tennis, cricket			

Key Assessments

ALL:

Can roll and control with some accuracy
Use equipment to send an object
Can move with an object
Can move with an object
Can move object with control
Can control an object effectively

MOST:

Can roll and control consistently
Use equipment to send and control an object
Can change direction whilst in control of an object
Can change direction whilst in control of an object
Can control different objects
Can control an object at speed

SOME:

Can self-evaluate performance

Use a variety of equipment

Can change direction whilst in control of an object at speed

Can change direction whilst in control of an object at speed

Can use both hands effectively

Can control an object at speed

Subject specific vocabulary and definitions (Tier 3 vocabulary)

Stance	ance The way you are standing		
Position	osition Sitting, standing or lying in a certain way		
Accuracy	ccuracy Doing something in an exact way without making a mistake		
Control	Control Making something work in the way you want it to work.		
Speed	The rate at which something moves or travels		

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
To roll and receive	To use equipment to send	To control an object	To use equipment to control	To use equipment to	To send/ receive and control
with control.	and receive.	whilst moving using body	an object whilst moving.	balance an object.	an object on the move.
		part.			

Year 2 – Autumn 2	Year 2 – Autumn 2 Unit 2 – Athletics: Indoor							
National Curriculum Objectives Covered								
master basic movements including run	ning, jumping, throwing and catching, as well as	developing balance, agility and co-ordination	on, and begin to apply these in a range of activities					
Overall Outcomes								
ALL: Know basic technique for running, jumping	and throwing							
MOST: Use effective technique in running, thro	wing and jumping							
SOME: Consistently use effective technique who	en running, throwing and jumping							
Prior Learning								
Year 1								
Use sideways movement for a purpose.								
Self-select appropriate speed when moving.								
Select appropriate technique in a given situation.								
Next Steps – Progression through the PE curriculum								
Year 3 Year 4 Year 5 Year 6								
lumn and land cafely	Adapt page to race conditions	Adapt page to race situation	Understand fully how a skill is broken down					

Next steps - Frogression through the FE curriculum					
Year 3	Year 4	Year 5	Year 6		
Jump and land safely.	Adapt pace to race conditions.	Adapt pace to race situation.	Understand fully how a skill is broken down.		
Describe and evaluate jumping action.	Select appropriate speed for a race.	Develop preferred starting position	Evaluate performance of others and suggest		
Use correct technique to achieve maximum	Select appropriate throwing technique for an	Isolate parts of the jump in order to improve	improvements.		
power.	event.	performance.	Adapt pace to race situation.		
Recognise and describe what the body feels like	Use correct technique to achieve maximum	Combine elements of jump to maximise	Show determination.		
after exercise.	power.	distance.	Demonstrate a strong desire to		
	Describe effects of exercise.		improve.		
	Explain rates of recovery		Maintain a competitive attitude		
Key knowledge acquired throughout this unit	t .	Key skills acquired throughout this unit			
Know good technique when jumping for height	and distance.	Copy and develop a range of movements.			
Know different throws.		Respond quickly to stimuli.			
Know and use correct techniques to throw an o	bject.	Shift weight side to side.			
		Use sideways movement for a purpose.			
		Change direction quickly whilst moving.			
		Self-select appropriate speed when moving.			
		Link 2 or more movements with balance and a	ngility.		
Subject Guidance for teachers					
unning					



Running

- 1. Running on balls of feet.
- 2. High knees.
- Running tall.
- Arms pumping fast and straight.
 Desire (will to win)

Jumping High





Jumping High

- Knees are bent at least 90 degrees
 Feet and legs are extended in full and fast action
 Upward arm lift is coordinated with leg action
 Head lifting and focused on target
 Extend body fully and stretch arms out above head
 Control landing and land close to take-off point

Overarm throw







Overarm Throw

- 1. Grip ball between fingers and thumb.
- 2. Stand sideways.
- 3. Take throwing hand back behind throwing shoulder.
- 4. Keep ball higher than shoulder.
- 5. Flex arm.
- 6. Point non-throwing arm at target.
- 7. Have weight on back foot.
- Transfer weight to front foot and turn hips to face target.

Jumping far





Jumping Far

- 1. Feet face forward, below shoulders
- 2. Bend knees
- 3. Rock gently
- 4. Swing arms
- 5. Take off from balls of feet
- 6. Arms swing forward and reach for trapeze
- 7. Land on 2 feet

TEACH

2 handed overarm throw

- Opposite foot from throwing arm forward.
- 2. Legs give power, weight on back foot.
- 3. Bend knees and arch back slightly
- 4. Push hips forwards quickly.
- 5. Knees, hips then shoulder then arms then hands move forward in that order.
- 6. Emphasise throwing high and far.

Key Assessments

ALL:

Know principles of jumping for distance

Know principles of jumping for height

Can run with good posture and balance

Know running technique

Can use good throwing technique

Know the difference between power and accuracy

MOST:

Demonstrate principles of jumping for distance

Demonstrate principles of jumping for height

Evaluate running performance

Can apply technique in a race

Can use technique to throw accurately

Use good technique when throwing for distance

SOME:

Consistently show good technique

Adapt performance based on evaluation

Can apply technique with speed

Can consistently throw accurately

Consistently show good technique

Subject specific vocabulary and definitions (Tier 3 vocabulary)

Power Having a lot of control and energy over the thing you are doing

Accuracy	Accuracy Doing something in an exact way without making a mistake		
Control	Control Making something work in the way you want it to work.		
Technique	Technique A particular way of doing an activity		
Modium Torm Planning			

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
To know basic technique of jumping for distance.	To know basic technique of jumping for height.	Develop awareness of running technique.	To use effective running technique.	To throw with accuracy.	To throw with power.

Year 2 – Spring 1		Unit 3 – Dance: Performance Dance			
National Curriculum Objectives Covered					
 perform dances using simple n 	novement patterns.				
Overall Outcomes	·				
ALL: Can perform a dance sequence					
MOST: Can create, refine and perform a da	nce sequence				
SOME: Can create, refine and perform a da	nce sequence in time to music. Can demonstrate le	eadership skills			
Prior Learning					
	٧	'ear 1			
Show originality when moving on different	levels.				
Improve sequences based on feedback					
Work collaboratively to adapt a sequence.					
Next Steps – Progression through the PE	curriculum				
Year 3	Year 4	Year 5	Year 6		
Show control and originality.	Perform as a character.	Adapt and change a performance based on	Perform movements and routines with		
Work with a partner or group to create	Use and perform with distinct and	self-evaluation.	originality and expression.		
sequence.	expressive movements.	Give appropriate feedback.	Link movements to a story.		
Create original moves.	Create original movements to support	Perform with elements of originality and	Adapt and change performance based on self		
Describe, evaluate and alter sequence	narrative.	expression.	evaluation.		
accordingly.	Be an active group member.	Work cooperatively with a partner.			
	Evaluate a performance and refine	Convey a message or expression through			
	accordingly.	dance.			
	Adapt own performance to different stimuli.	1			
Key knowledge acquired throughout this unit		Key skills acquired throughout this unit			
Know how to perform sequence consistent	•	Move appropriately in response to stimuli			
Know how to perform sequence in time with	th music.	Move appropriately to music			
		Copy and repeat a simple sequence consistent			
		Create and perform a dance sequence with expression.			
		Create an original sequence and perform with timing and control.			
			Change level in a sequence.		

Piston Punch

Lunge

Shoulder roll









RIGHT STEP - Facing forward, right foot moves right, left foot joins it and clap.

LEFT STEP - As above but opposite.

LUNGE - Start with feet together, one large step forward bending the front and back knees at the same time.

SHOULDER ROLL - Feet shoulder width apart bend knees slightly, let arms hang loose and roll shoulders forward slowly in a large circle.

SQUATS - Feet shoulder width apart, arms stretched out in front, bend knees to 90 degrees and up again.

PISTON PUNCH - Children punch in the air using alternate hands. While arms are punching opposite leg should be marching. Perform over 2 counts.

Key Assessments

ALL:

Can copy basic moves

Can copy moves

Can copy a simple sequence

Can perform a sequence of moves

Can perform a sequence of moves

Can copy sequence of moves

MOST:

Can create a basic dance move

Can repeat moves consistently

Can perform sequence in time with others

Can create an original sequence of movements

Can work collaboratively to adapt a sequence

Can move in time to the music

SOME:

Can copy moves with precision and a high level of performance

Can show high levels of performance

Can learn a sequence quickly and lead small groups

Can create an original sequence and perform with timing and control

	Show elements of leadership when working within a group Can move in time to music consistently.		
Subject specific ve	ocabulary and definitions (Tier 3 vocabulary)		
Alter	To change		
Sequence	Number of events that come one after the other in a particular order		
Timing	The time at which something should happen		
Performance	Entertaining an audience		

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
To explore dance moves.	To learn dance moves.	To perform a sequence of movements.		To perform a sequence of movements.	To perform in time to music.

Year 2 – Spring 2	Unit 4 – Gym: Flight

National Curriculum Objectives Covered

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

Overall Outcomes

ALL: Can perform basic gymnastic movements

MOST: Can link gymnastic movements in a controlled way

SOME: can work collaboratively to create a controlled, well-rehearsed gymnastic sequence

Prior Learning

Year 1

Show tension in some movements and

balances.

Create an original 5-part sequence.

Perform sequence as part of a competition

with control, tension, and balance.

Introduce a linking movement.

Next Steps - Progression through the PE curriculum

Year 3	Year 4	Year 5	Year 6	
Consistently show tension in all balances.	Consistently show tension and control.	Show creativity in paired work.	Adapt pace to race situation.	
Create and perform a sequence with control	Perform leaps as part of a sequence.	Show safe landing position.	Consistently show body tension.	
and fluency.	Create own sequence.	Give appropriate feedback and	Perform original sequence with enthusiasm,	
Can adapt sequence using complex	Respond to and give appropriate feedback.	work collaboratively	precision, fluidity and balance	
movements and balances.		Perform leaps as part of an original sequence.	Demonstrate sound understanding of gymnastic	
Can act on feedback.		Adapt and perform a sequence	performance.	
		with control and precision	Evaluate own and others performance.	
			Adapt ideas showing gymnastic awareness.	
			Adapt pace to race situation.	
Key knowledge acquired throughout this unit	t .	Key skills acquired throughout this unit		
Know, describe and demonstrate effective gym	nastic movements.	Consistently demonstrate effective and safe jumping and landing technique.		
Know and copy a 5 part sequence using gymnas	stic principles.	Turn and spin consistently with control.		
		Move in different ways with control.		
		Consistently roll with control from different star	ting positions.	
		Link jump and roll with control.		
Teacher subject knowledge				

Spin









Spin

- 1- Step forward so one foot is in front of the other
- 2- same arm as front foot raised in front of body, bent at the elbow.
- 3- other arm facing towards back leg, extended.
 4- transfer weight onto front foot, straighten front arm and open chest.
- 5- rear leg should be brought across standing leg and bent to create rotation.
- 6- for full spin bring arms into body.

<u>Jump</u>







Jumping

- 1- start in stable position2- bend your knees3- rock back

- 4- perform breast stroke arms and power forward on take-off. 5- push off from balls of feet.

Landing

- 1- both feet facing the same way2- bend your knees
- 3- lower arms beside the body
- 4-nice and quiet.

Tuck jump





Tuck Jump

- Stand straight
 Jump so legs tuck up tightly to the body
 Land on 2 feet

Straddle jump





Straddle Jump

- 1- Stand straight2- Jump whilst stretching arms out to the side3- Legs stay straight and go out to the side4- EXT- legs come out and forward

Stretch jump







Stretch Jump

- 1- Stand straight
- 2- Arms stretch straight above head
- 3- Legs stay straight and toes point towards the ground

Log roll

Log Roll

- Children lie on mat with straight arms and legs with fingers and toes pointing.
 Roll sideways travelling from back to front to back again going the same direction in one continuous motion.





Egg roll

Egg Roll

- 1- Start in a kneeling position with back straight.2- Tuck up so back is parrallel with floor.
- 3- Roll sideways.
- 4- Finish in original starting position.







Dish and hollow

Dish and Hollow

- 1. Same as Log Roll although this time arms and legs don't touch the floor at any point.
- 2. Start on back with straight arms and legs raised
- slightly in the air.

 3. Children roll sideways onto their front, arching their back so arms and legs don't touch the floor and in one continuous motion keep rolling until on their back again.







Key Assessments

ALL:

Know principles of take-off and landing

Can land safely

Can link jump and roll and can spin

Can copy simple sequence

Can listen and respond to feedback

Can work effectively with a partner.

MOST

Consistently demonstrate principles of take-off and landing

Show tension in jumps

Can link jump and roll with control and can spin with control

Can perform a sequence with control

Can give accurate feedback

Can adapt a sequence

SOME

Can explain principles of take-off and landing

Demonstrate all jumps consistently with tension

Can perform above linking movements with control consistently

Can create a sequence

Can identify strengths in self and others

Can include a change of direction in a sequence.

Subject specific vocabulary and definitions (Tier 3 vocabulary)

Poise	Calm and self-controlled
Precision	Doing something exactly as it should be done
Control	Make your body do what you want it to do.
Tension	Stretching your body tightly
Unison	All at the same time
Canon	Tuck yourself in like a ball

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
To know principles of take-off	To alter shapes in the air.	To explore basic	To create a simple sequence.	To refine a simple sequence.	To adapt a simple sequence.
and landing.		linking movements.			

Year 2 – Summer 1 Ur	nit 5 – Games: Net/Wall
----------------------	-------------------------

National Curriculum Objectives Covered

- 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

Overall Outcomes

ALL: Can hit a moving ball with control

MOST: Can hit a bouncing ball consistently with control SOME: Can hit a bouncing ball with a high level of accuracy

Prior Learning

Year 1

Show basic levels of hand/eye

coordination.

Demonstrate hand/eye coordination while

moving.

Hit a rolling ball with control

Hit a bouncing ball.

Move with an object at speed in a variety of ways.

Can control object in a tight space.

Control objects in a straight line.

Keep control whilst changing direction

Keep close control using different body parts.

Show control with a change of direction at

speed whilst holding/ carrying.

Show control using equipment.

Next Steps – Progression through the PE curriculum

Year 3	Year 4	Year 5	Year 6		
Show awareness of hitting into space.	Show competitive edge. Explain the rules of a game. Demonstrate effective fielding skills consistently.	accurately. Select appropriate shot for a given situation. React well to changing situations within a game. Consistently select and apply correct throw.	Consistently select the correct shot in any given situation. Use skills and knowledge to effectively win games. Contribute to group discussions. Lead group and resolve any conflicts		
Key knowledge acquired throughout this unit		Key skills acquired throughout this unit			

Hold racket effectively.

Demonstrate correct hitting position.

Show increased levels of hand/eye

coordination.

Demonstrate hand/eye coordination while

moving in different directions.

Hit a rolling ball with increased control.

Hit a bouncing ball with control.

Control an object at speed in a variety of ways.

Can control a variety of objects in a tight space consistently.

Control a variety of objects in a straight line.

Keep close control using different body parts.

Show control with a change of direction at speed, whilst moving in different ways.

Consistently use equipment to send and control accurately.

Teacher subject knowledge and guidance:

Forehand







Forehand Shot

- 1- Racket comfy in your hand holding the bottom of the handle
- 2- Low body position (knees bent)
- 3- Stand sideways on
- 4- Push through the ball
- 5- Racket goes from low to high

Catch





Catching

- 1. Feet in a comfy position facing where the ball is coming from.
- Hands ready in an open position.
 Get body behind ball keep watching
- 4. Watch the ball into the softest part of the hand and cushion ball into body.

TEACH

Striking.

- 1. Eye on the ball
- 2. Comfortable body position
- 3. Body sideways on to the ball
- 4. Appropriate back lift
- 5. Follow through to the direction you want ball to go.

Key Assessments

Can catch after a bounce

Can hold a racket effectively

Can hit a ball accurately

Can throw accurately

Can hit a bouncing ball with control

MOST:

Can catch without a bounce

Can show racket control

Can demonstrate correct hitting position

Hit a bouncing ball with control

Hit a bouncing ball with control consistently

SOME:

Can catch in a sideways position

Can show a level of comfort with racket

Can use correct hitting position consistently

Hit a bouncing ball with consistency and control

Can react and adapt to different situations

Subject specific vocabulary and definitions (Tier 3 vocabulary)

Co-ordination	Using different part of the body together efficiently		
Control	Make the ball do what you want it to do		
Position	Sitting, standing or lying in a certain way		
Forehand	A shot in tennis in which the palm of your hand faces the direction in which you are hitting the ball.		
Rally	A continuous series of shots that plays exchange without stopping		

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
To develop hand/eye co- ordination.	To consolidate racket skills.	To develop racket skills.		To develop racket/ eye co- ordination.	To hit with control.

Year 2 – Summer 2	Unit 6 – Games: Locomotion	
National Curriculum Objectives Covered		
• master hasic movements including running, jumping, throwing and catching, as well as developing halance, agility and co-ordination, and begin to apply these in a range of activities		

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 activitie
 participate in team games, developing simple tactics for attacking and defending

Overall Outcomes

ALL: Can move at speed in a variety of ways

MOST: Can change direction, demonstrating balance and agility

SOME: Can change direction quickly and demonstrate quick reactions in order to evade

Prior Learning

Year 1

Can predict where to move to stop a ball

Show awareness of moving into a space and receiving on the move.

Select appropriate throw (underarm/overarm)

Select the best way to send

Show awareness of purpose when sending an object

Next Steps - Progression through the PE curriculum

Year 3	Year 4	Year 5	Year 6	
Recognise and move into a space Show understanding of marking Anticipate opportunities to intercept Know the difference between a pass and a shot Apply skills and knowledge effectively in a game situation. Select appropriate technique in a given situation	Understand marking and react to an attack Evaluate own performance Consistency show awareness of game principles Give and act on effective feedback Select appropriate technique in a given	React well to changing situations within a game. Consistently select and apply correct throw. Show awareness of match situations Hit a moving ball consistently and accurately. Select appropriate shot for a given situation.	Show high levels of awareness of game principles Show leadership qualities to support and encourage Have some creative input into the creation of a game Evaluate activity and make appropriate changes Implement attacking and defensive tactics in a game Develop own attacking and defensive tactics	
situation Key knowledge acquired throughout this unit		Key skills acquired throughout this unit		
Can adapt throwing and catching technique instinctively Demonstrate good technique when striking		Roll with accuracy and control Throw with increased accuracy Can throw to themselves consistently. Show elements of leadership and decision making in a group Demonstrate good technique when striking		

Teacher subject knowledge and guidance



Running

- 1. Running on balls of feet.
- High knees.
- Running tall.
- Arms pumping fast and straight.
 Desire (will to win)



		Physical
Skill	Definition	How do I do tho?
Dritteling Ar 15	To move with the bod, treeping it in your procession.	Heep the bolf close to you using soft touches. -Push the boll sightly obesid of you when you are dribbling at speed. -Austid defenden to stoy in possesson.
Pasing A	To give the ball to another member of your team.	 Look where teammotes are before passing. Check carefully for opposition players. Pass away from defendent is leep possession. In factbolf, use the inside of the foot to pass.
feeding Spoce	To find a space away from other players.	 Look at where team-mater and apposition players are. Move into a space away from them, Coll to teammater when you are free.
Dodgena	To avoid the opposition using movement.	-Bend low when changing direction -Turn your body to flose a new direction, -Accelerate into space after changing direction.
X X	To stay close to on apposition player.	-Stand sideways so that you can see both the ottacker and the bothStay close to the attacker, following movements.

Sector and	Key Vessbulery	
Cooperation Cooperating is about working together and helping others. Strong teams need each individual to cooperate with their teamyrotes.	Communication We need to communicate to give and receive information from our teammates. We can do this through speaking, intering and body language.	Inventor German Frontiell History Backetted Penning Debiting Activations Codemicing Rules Sergent Histories Sergent Copposition
Supporting and Encouraging Encouraging and supporting others can help them to feel good and perform well.	Respect and Hindnes Respect is the act of giving attention and showing care to others. It is important to be respectful to tearminates, opponents, referen and coaches.	
Honesty and For Play Fair play is about learning the rules of the game and putting them into practice turnelly.	Managing Errotters Whilet it is important try your hondest, you should remember that games and sports should be fun. the considerate to others in victory and be respectful and brind to others in deleast.	

NHA.	kind to other is	n defeat.	Opposition
	Thinking/ Strotegic		
Good - The area in which your to the ball in order to earn points. Referee - The person in change of making sure that the rules of t followed.	To poore ore	obout using the Moles sure the teammotes who	outon garries is space available of you print to a are in a better on you are.
Powerion - Hoving control of the bot. Opposition - The places on the opposite team.		and mark the	

Key Assessments

ALL:

Know a variety of movements Can move effectively in a straight line Can move sideways effectively Can change direction Can apply agility to game situations

Can apply agility to different situations

MOST:

Can develop movements to make them more efficient Can move at speed in a straight line Can use effective technique when moving sideways

Can change direction effectively

Can evade partner using a range of movements

Can show creativity

SOME:

Can move in various ways easily Use good technique when moving in a straight line Move sideways at speed

Can react quickly to events

Can change direction quickly

Can show consistent agility and speed

Subject specific vocabulary and definitions (Tier 3 vocabulary)

Speed	The rate at which something moves or travels	
Sideways	Moving left to right	
Evade	Move around so that you can avoid being touched or hit	
Balance	Remaining steady so you do not fall	
Co-ordination	Use different parts of your body together efficiently	

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
To know a variety of ways to	To move effectively in a	To explore sideways	To change direction	To use evasion and special	To apply agility
move	straight line	movement	effectively	awareness skills	