

Lodge Farm PE Curriculum



Curriculum Map



Annual overview of curriculum coverage

	TERI	И 1	TERM	И 2	TERM 3	
Nursery	Introduction to PE : Unit 1	Fundamentals : Unit 1	Dance : Unit 1	Gymnastics : Unit	Ball Skills : Unit 1	Games : Unit 1
Reception	Introduction to PE : Unit 2	Fundamentals : Unit 2	Dance : Unit 2	Gymnastics : Unit 2	Ball Skills : Unit 2	Games : Unit 2
Year 1	Fundamentals	Ball Skills	Target Games	Dance	Team Building	Fitness
Tear I	Gymnastics	Yoga	Sending and Receiving	Invasion Games	Athletics	Striking and Fielding Games
Year 2	Ball Skills	Dance	Target Games	Sending and Receiving	Net and Wall Games	Striking and Fielding Games
Teur Z	Yoga	Invasion Games	Gymnastics	Fitness	Athletics	Team Building
Year 3	Dance	Gymnastics	Dodgeball	Yoga	Athletics	OAA
rear 3	Fundamentals Y3/4	Ball Skills Y3/4	Hockey	Tag Rugby	Basketball	Rounders
V4	Gymnastics	Dance	Yoga	Fitness	Athletics	Cricket
Year 4	Fundamentals Y3/4	Hockey	Netball	Dodgeball	Tennis	Football
Year 5	Netball	Badminton Y5/6	Gymnastics	Fitness	Athletics	Rounders
			Basketball	Hockey	Tag Rugby	Football
Year 6	Dance	Gymnastics	Badminton Y5/6	Tennis	Athletics	OAA
	Basketball	Netball	Tag Rugby	Football	Rounders	Cricket



Skills & Knowledge Progression

Lodge Farm Primary School							
EYFS	KS1	KS2					
Early Learning Goals: Personal, Social and Emotional Development ELG: Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions. Be confident to try new activities and show independence, resilience and perseverance in the face of challenge Explain the reasons for rules, know right from wrong and try to behave accordingly Work and play co-operatively and take turns with others Show sensitivity to their own and to others' needs Physical Development ELG: Negotiate space and obstacles safely, with consideration for themselves and others Demonstrate strength, balance and coordination	Pupils should develop fundamental movement skills, become increasingly competent and confident and access a broad range of opportunities to extend their agility, balance and coordination, individually and with others. They should be able to engage in competitive (both against self and against others) and co- operative physical activities, in a range of increasingly challenging situations. Pupils should be taught to: master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities participate in team games, developing simple tactics for attacking and defending perform dances using simple movement patterns	Pupils should continue to apply and develop a broader range of skills, learning how to use them in different ways and to link them to make actions and sequences of movement. They should enjoy communicating, collaborating and competing with each other. They should develop an understanding of how to improve in different physical activities and sports and learn how to evaluate and recognise their own success. Pupils should be taught to: use running, jumping, throwing and catching in isolation and in combination play competitive games, modified where appropriate[for example, badminton, basketball, cricket, football, hockey, netball, rounder's and tennis], and apply basic principles suitable for attacking and defending develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics] perform dances using a range of movement patterns take part in outdoor and adventurous activity challenges both individually and within a team compare their performances with previous ones					

when playing

•	Move energetically, such as running,
	jumping, dancing, hopping, skipping and
	climbing

 and demonstrate improvement to achieve their personal best

Athletics							
EYFS	Y1	Y2	Y3	Y4	Y5	Y6	
<u>Skills</u>	Jumping: develop	Jumping: develop	Jumping: develop	Jumping: develop	Effectively apply speeds	Running: demonstrate a	
Running: explore	balance whilst jumping	jumping, hopping and	technique when	technique when	appropriate for the	clear understanding of	
running and stopping	and landing. Explore	skipping actions.	jumping for distance in	jumping for distance.	event.	pace and use it to	
safely.	hopping,	Explore safely jumping	a range of approaches	Throwing: explore	Jumping: explore	develop their own and	
Jumping: explore	jumping and leaping for	for distance and height.	and	power and technique	technique and rhythm	others sprinting	
jumping and hopping	distance.	Throwing: develop	take off positions.	when throwing for	in the triple jump.	technique.	
safely.	Throwing: explore	overarm throwing for	Throwing: explore the	distance in a pull and	Throwing: Develop	Jumping: develop	
Throwing: explore	throwing for distance	distance.	technique for a pull	heave	technique and power in	power, control and	
throwing to a target.	and accuracy.		throw.	throw.	javelin and shot put.	technique in the triple	
		<u>Knowledge</u>				jump.	
<u>Knowledge</u>	<u>Knowledge</u>	Running: know that	<u>Knowledge</u>	<u>Knowledge</u>	<u>Knowledge</u>	Throwing: develop	
Running: know that I	Running: understand	running on the balls of	Running: understand	Running: understand	Running: understand	power, control and	
use big steps to run and	that if I swing my arms	my feet, taking big steps	that leaning slightly	that I need to pace	that taking big	technique when	
small steps to stop.	it will help me to run	and having elbows bent	forwards helps to	myself when running	consistent strides will	throwing discus and	
Know that moving into	faster.	will help	increase speed. Leaning	further or for a long	help to create a rhythm	shot put.	
space away from others	Jumping: know that	me to run faster.	my body in the	period of time.	that allows me to	·	
helps to keep me safe.	landing on the balls of	Jumping: know that	opposite direction to	Understand that a high	run faster. Understand	Knowledge	
Jumping: know that	my feet helps me to	swinging my arms	travel helps to slow	knee drive, pumping my	that keeping a steady	Running: understand	
bending my knees will	land with control.	forwards will help me to	down.	arms and running on	breath will help me	that I need to prepare	
help me to land safely.	Understand	jump further.	Jumping: know that if I	the balls of my feet	when running longer	my body for running	
Throwing: understand	that if I bend my knees	Throwing: know that I	jump and land in quickly	gives me	distances.	and know the muscle	
that bigger targets are	it will help me to jump	can throw in a straight	it will help me to jump	power.	Jumping: know that if I	groups I will	
easier to hit.	further.	line by pointing my	further.	Jumping: understand	drive my knees high and	need to use.	
Rules: know that rules	Throwing: know that	throwing hand at my	Throwing: understand	that transferring weight	fast I can build power	Jumping: understand	
help us to stay safe.	stepping forward with	target as I let	that the speed of the	will help me to jump	and therefore distance	that a run up builds	
Skills	my opposite foot to	go of the object.	movement helps to	further.	in my	speed and power and	
Running: explore	hand will help me to	Rules: know how to	create power.	Throwing: understand	jumps.	enables me to jump	
running at different	throw	follow simple rules		that transferring weight	Throwing: know how to	further.	
speeds.	further.				transfer my weight in		

	Rules: know that rules help us to play fairly Skills Running: develop the sprinting action.	when working with others. Skills Running: develop the sprinting technique and apply it to relay events.	Rules: know the rules of the event and begin to apply them. Skills Running: develop an understanding of speed and pace in relation to	will help me to throw further. Rules: know and understand the rules to be able to manage our own events. Skills	different throws to increase the distance. Rules: understand and apply rules in a variety of events using official equipment. Skills	Throwing: understand that I need to prepare my body for throwing and know the muscle groups I will need to use. Rules: understand and
			distance. Develop power and speed in the sprinting technique.	Running: apply fluency and co-ordination when running for speed in relay changeovers.		apply rules in events that pose an increased risk.
			Ball skills			
EYFS	Y1	Y2	Y3	Y4	Y5	Y6
Skills Sending: explore sending an object with hands and feet. Catching: explore catching to self and with a partner. Tracking: explore stopping a ball with hands and feet. Dribbling: explore dropping and catching with two hands and moving a ball with feet.	Skills Sending: roll and throw with some accuracy towards a target. Catching: begin to catch with two hands. Catch after a bounce. Tracking: track a ball being sent directly. Dribbling: explore dribbling with hands and feet. Knowledge Sending: know to face	Skills Sending: roll, throw and kick a ball to hit a target. Catching: develop catching a range of objects with two hands. Catch with and without a bounce. Tracking: consistently track and collect a ball being sent directly. Dribbling: explore dribbling with hands	Skills Sending: send a ball with accuracy and increasing consistency to a target. Catching: catch a range of objects with increasing consistency. Tracking: track a ball not sent directly. Dribbling: dribble a ball with hands and feet with control.	Skills Sending: accurately use a range of techniques to send a ball to a target. Catching: catch different sized objects with increasing consistency with one and two hands. Tracking: consistently track a ball sent directly and indirectly. Dribbling: dribble a ball	Skills Sending: demonstrate clear technique when sending a ball under pressure. Catching: demonstrate good technique under pressure. Tracking: demonstrate a range of techniques when tracking and collecting a ball. Dribbling: dribble with some control under	Skills Sending: show good technique when sending a ball with increasing control, accuracy and consistency under pressure. Catching: demonstrate increasing consistency of catching under pressure in a variety of game situations. Tracking: demonstrate
Knowledge Sending: know to look at the target when sending a ball. Catching: know to have hands out ready to catch. Tracking: know to watch the ball as it comes towards me and	Sending: know to face my body towards my target when rolling and throwing underarm to help me to balance. Catching: know to watch the ball as it comes towards me. Tracking: know to move my feet to get in the line with the ball.	and feet with increasing control on the move. Knowledge Sending: know that stepping with opposite foot to throwing arm will help me to balance. Catching: know to use wide fingers and pull the ball in to my chest	Knowledge Sending: know that pointing my hand/foot/stick to my target on release will help me to send a ball accurately. Catching: know to move my feet to the ball. Tracking: know that using a ready position	with increasing control and co-ordination. Knowledge Sending: know that I can use a variety of ways to send the ball and it may depend on the situation e.g. distance, speed, if there is a defender.	pressure. All Y5 & 6 Games Units Knowledge Sending: know that controlling a ball before sending it will allow me to send it accurately. Catching: understand when to use different types of catching.	a wider range of techniques when tracking a ball under pressure Dribbling: dribble consistently using a range of techniques with increasing control under pressure.

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scoop it with two	Dribbling: know that	to help to securely	will help me to react to	Catching: know to	Tracking: know that	Sending: understand		
hands.	moving with a ball is	catch.	the ball.	adjust my hands to the	tracking a ball will help	and make quick		
Dribbling: know that	called dribbling.	Tracking: know that it is	Dribbling: know that	height of the ball.	me to	decisions about when,		
keeping the ball close		easier to move towards	dribbling is an attacking	Tracking: know that	collect/stop/receive it	how and who to pass		
will help with control.		a ball to track it than	skill used in games	tracking a ball is an	quickly and	to.		
		chase it.	which helps us to move	important skill used in	successfully.	Catching: know how to		
		Dribbling: know to keep	towards a goal or away	games activities and be	Dribbling: know that	catch a ball for different		
		my head up when	from defenders.	able	dribbling in different	situations, considering		
		dribbling to see		to give examples of this.	directions will help me	trajectory, speed,		
		space/opponents.		Dribbling: know that	to lose a defender in	height and size of the		
				dribbling with soft	game situations.	ball.		
				hands/touches will help		Tracking: know how to		
				me to keep control.		track a ball for different		
				·		situations, considering		
						trajectory, speed,		
						height and size of the		
						ball.		
						Dribbling: choose the		
						appropriate skill for the		
						situation under		
						pressure e.g. a V dribble		
						in		
						basketball to keep the		
						ball away from a		
						defender.		

Dance

EYFS	Y1	Y2	Y3	Y4	Y5	Y6
<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>
Actions: explore how	Actions: copy,	Actions: accurately	Actions: create actions	Actions: respond	Actions: choreograph	Actions: show
my body moves. Copy	remember and repeat	remember, repeat and	in response to a	imaginatively to a range	dances by using,	controlled movements
basic body actions and	actions to represent a	link actions to express	stimulus individually	of stimuli related to	adapting and	which express emotion
rhythms.	theme. Create my own	an idea.	and in groups.	character and narrative.	developing actions and	and feeling.
Dynamics: explore	actions in relation to a	Dynamics: develop an	Dynamics: use	Dynamics: change	steps from	Dynamics: explore,
actions in response to	theme.	understanding of	dynamics effectively to	dynamics confidently	different dance styles.	improvise and combine
music and an idea.	Dynamics: explore	dynamics.	express an idea.	within a performance to	Dynamics: confidently	dynamics to express
Space: begin to explore	varying speeds to	Space: develop the use	Space: use direction to	express changes in	use dynamics to express	ideas fluently and
pathways and the space	represent an idea.	of pathways and	transition between	character.	different dance styles.	effectively on my
around me and in		travelling actions to	formations.		Space: confidently use	own, with a partner or
relation to others.		include levels.			direction and patterning	in a small group.

Performance: perform short phrases of movement in front of others.

Knowledge

Actions: understand that I can move my body in different ways to create interesting actions.

Dynamics: understand that I can change my action to show an idea. Space: know that if I move into space it will help to keep me and others safe.

Performance: know that when watching others I sit quietly and clap at the end.

Strategy: know that if I use lots of space, it helps to make my dance look interesting.

Space: explore pathways within my performance. **Relationships:** begin to explore actions and pathways with a partner.

Performance: perform on my own and with others to an audience

Knowledge

Actions: understand that actions can be sequenced to create a dance.

Dvnamics: understand that I can create fast and slow actions to show an idea.

Space: understand that there are different directions and pathways within space. Relationships: understand that when

dancing with a partner it is important to be aware of each other and

keep in time. Performance: know that standing still at the start and at the end of

the dance lets the audience know when I have started and when I have finished.

Strategy: know that if I use exaggerated actions it helps the audience to see them clearly.

Relationships: explore working with a partner using unison, matching and mirroring. Performance: develop the use of facial

expressions in my performance.

Knowledge

Actions: know that sequencing actions in a particular order will help me to tell the story of my dance.

Dynamics: understand that I can change the way I perform actions to show an idea.

Space: know that I can use different directions. pathways and levels in my dance.

Relationships: know that using counts of 8 will help me to stay in time with my partner and the music.

Performance: know that using facial expressions helps to show the mood of my dance.

Strategy: know that if I practice my dance my performance will improve

Relationships: develop an understanding of formations.

Performance: perform short, selfchoreographed phrases showing an awareness of timing.

Knowledge

Actions: understand that sharing ideas with others enables my group to work collaboratively and try ideas before deciding on the

best actions for our dance.

Dynamics: understand that all actions can be performed differently to help to show effect. **Space:** understand that I can use space to help my dance to flow.

Relationships:

understand that 'formation' means the same in dance as in other activities such as football.

rugby and gymnastics. Performance:

understand that I can use timing techniques such as canon and unison to create effect. Strategy: know that if I show sensitivity to the music, my performance Space: confidently use changes in level, direction and pathway. **Relationships:** use action and reaction to represent an idea. Performance: perform complex dances that communicate narrative and character well. performing clearly and fluently.

Knowledae

Actions: understand that some actions are better suited to a certain character, mood or idea than others. **Dvnamics:** understand that some dynamics are better suited to a certain character, mood or idea than others. **Space:** understand that space can be used to express a certain character, mood or idea. Relationships:

understand that some relationships are better suited to a certain character, mood or idea than others.

Performance: know that being aware of other performers in my group will help us to move in time.

to express different dance styles.

Relationships: confidently use formations, canon and unison to express a dance idea.

Performance: perform dances expressively, using a range of performance skills, showing accuracy and fluency.

Knowledge

Actions: understand that different dance styles utilise selected actions to develop sequences in a specific style.

Dvnamics: understand that different dance styles utilise selected dynamics to express mood.

Space: understand that space relates to where my body moves both on the floor and in the air.

Relationships:

understand that different dance styles utilise selected relationships to express mood.

Performance:

understand what makes a performance effective and know how to apply these principles to

Space and

relationships: use a variety of compositional principles when creating my own dances.

Performance:

demonstrate a clear understanding of timing in relation to the music and other dancers throughout my performance.

Knowledge

Actions: understand that actions can be improved with consideration to extension, shape and recognition of intent.

Dynamics: understand that selecting a variety of dynamics in my performance can help to take the audience on a journey through my dance idea.

Space and relationships: know that combining space and relationships with a

prop can help me to express

my dance idea.

Performance:

understand how a leader can ensure our dance group performs together.

		will look more complete.	Strategy: know that I can select from a range of dance techniques to translate my idea.	my own and others' work. Strategy: know that if I use dance principles it will help me to express an atmosphere or mood.	Strategy: know that if keep in character throughout, it will help me to express an atmosphere or mood that can be interpreted by the audience.
		Fitness			
Y1	Y2	Y3	Y4	Y5	Y6
Agility: change direction whilst running. Balance: explore balancing in more challenging activities with some success. Co-ordination: explore co-ordination when using equipment. Speed: explore running at different speeds. Strength: explore exercises using my own body weight. Stamina: explore moving for longer periods of time and identify how it makes me feel.	Agility: demonstrate improved technique when changing direction on the move. Balance: demonstrate increased balance whilst travelling along and over equipment. Co-ordination: perform actions with increased control when co-ordinating my body with and without equipment. Speed: demonstrate running at different speeds. Strength: demonstrate increased control in body weight exercises.	Agility: show balance when changing direction. Balance: explore more complex activities which challenge balance. Co-ordination: co-ordinate my body with increased consistency in a variety of activities. Speed: explore sprinting technique. Strength: explore building strength in different muscle groups. Stamina: explore using my breath to increase my ability to work for longer periods of time.	Agility: show balance when changing direction at speed. Balance: show control whilst completing activities which challenge balance. Co-ordination: explore increased speed when co-ordinating my body. Speed: demonstrate improved sprinting technique. Strength: develop building strength in different muscle groups. Stamina: demonstrate using my breath to maintain my work rate.	Agility: demonstrate improved body posture and speed when changing direction. Balance: change my body position to maintain a controlled centre of gravity. Co-ordination: demonstrate increased speed when co-ordinating my body. Speed: apply the best pace for a set distance or time. Strength: demonstrate increased technique in body weight exercises. Stamina: use a steady pace to be able to move	Skills Agility: change direction with a fluent action and transition smoothly between varying speeds. Balance: show fluency and control when travelling, landing, stopping and changing direction. Co-ordination: co- ordinate a range of body parts with a fluent action at a speed appropriate to the challenge. Speed: adapt running technique to meet the needs of the distance. Strength: complete body weight exercises
Knowledge Agility: understand that bending my knees will help me to change direction.	longer periods of time. Knowledge Agility: know using small quick steps helps	Knowledge Agility: understand how agility helps us with everyday tasks. Balance: understand how balance helps us	Knowledge Agility: know that keeping my elbows bent when changing direction will help me to stay balanced.	Knowledge Agility: understand that to change direction I push off my outside	for increased repetitions with control and fluency. Stamina: use my breath to increase my ability to move for sustained periods of time.
	Skills Agility: change direction whilst running. Balance: explore balancing in more challenging activities with some success. Co-ordination: explore co-ordination when using equipment. Speed: explore running at different speeds. Strength: explore exercises using my own body weight. Stamina: explore moving for longer periods of time and identify how it makes me feel. Knowledge Agility: understand that bending my knees will help me to change	Skills Agility: change direction whilst running. Balance: explore balancing in more challenging activities with some success. Co-ordination: explore co-ordination when using equipment. Speed: explore running at different speeds. Strength: explore exercises using my own body weight. Stamina: explore moving for longer periods of time and identify how it makes me feel. Knowledge Agility: demonstrate improved technique when changing direction on the move. Balance: demonstrate increased balance whilst travelling along and over equipment. Co-ordination: perform actions with increased control when co-ordinating my body with and without equipment. Speed: demonstrate running at different speeds. Strength: demonstrate increased control in body weight exercises. Stamina: show an ability to work for longer periods of time. Knowledge direction on the move. Balance: demonstrate increased balance whilst travelling along and over equipment. Co-ordination: perform actions with increased control when co-ordinating my body with and without equipment. Speed: demonstrate running at different speeds. Strength: demonstrate increased control in body weight exercises. Stamina: show an ability to work for longer periods of time.	The Samuel of the second of time and identify how it makes me feel. Knowledge Agility: understand that bending my knees will help me to change direction. Fitness Skills Agility: demonstrate improved technique when changing direction on the move. Balance: explore demonstrate increased balance whilst travelling along and over equipment. Co-ordination: perform actions with increased consistency in a variety of activities. Speed: explore coordinating my body with and without equipment. Speed: demonstrate running at different speeds. Strength: explore exercises using my own body weight. Stamina: explore moving for longer periods of time and identify how it makes me feel. Knowledge Agility: understand that bending my knees will help me to change direction. Knowledge Agility: know using small quick steps helps	Fitness Y1 Y2 Y3 Y4 Skills Agility: change direction whilst running. Balance: explore balancing in more challenging activities with some success. Co-ordination: explore co-ordination when using equipment. Speed: explore running at different speeds. Strength: explore exercises using my own body weight. Stamina: explore moving for longer periods of time and identify how it makes me feel. Knowledge Agility: how using my knees will help me to change direction. Complex activities which changing direction on the move. Balance: explore more complex activities which challenge balance. Co-ordination: co-ordination: co-ordination: co-ordinate my body with increased consistency in a variety of activities. Speed: explore spiriting technique. Strength: explore building strength in different muscle groups. Stamina: explore using my body wight to work for longer periods of time. Knowledge Agility: understand that bending my knees will help me to change direction. Knowledge Agility: know using small quick steps helps Complex activities which challenge balance. Co-ordination: co-ordination: co-ordination: explore increased consistency in a variety of activities. Speed: explore spiriting technique. Strength: explore building strength in different muscle groups. Stamina: explore using my breath to increase my ability to work for longer periods of time. Knowledge Agility: understand that bending my knees will help me to change direction. Knowledge Agility: how using small quick steps helps	Fitness Y1 Y2 Y3 Y4 Y5 Skills Agility: change direction whilst running. Balance: explore balancing in more challenging activities with some success. Co-ordination: explore co-ordination explore co-ordination explore co-ordination explore co-ordination when using equipment. Speed: explore nusing at different speeds. Stamina: explore exercises using my own body weight. Strength: demonstrate equipment. Speed: explore exercises using my own body weight. Strength: demonstrate periods of time and identify how it makes me feel. Knowledge Agility: understand that bending my knees will help me to change direction. Shalls Agility: show balance when changing direction at speed. Balance: show control whilst completing activities which challenge balance. Co-ordination: explore correlatation: explore correlatation: explore to control when coordinate my body with and without equipment. Speed: explore response to the control when coordination: correlated the provided of the control when coordinate my body with and without equipment. Strength: demonstrate increased consistency in a variety of activities. Speed: demonstrate improved sprinting technique. Strength: demonstrate improved sprinting technique. Strength: demonstrate improved sprinting technique. Strength: demonstrate increased control in body weight exercises. Stamina: explore using my breath to increase improved sprinting technique. Strength: demonstrate increased control in body weight exercises. Stamina: explore using my breath to increase improved sprinting technique. Strength: demonstrate increased control in body weight exercises. Stamina: explore using my breath to increase improved sprinting technique. Strength: demonstrate increased speed when coordination; or ordination; or o

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Balance: know that I	Balance: know that	Balance: understand	Co-ordination:	Balance: understand	Balance: understand	
can hold my arms out to	looking ahead will help	that I can squeeze my	understand how co-	that I need to squeeze	that dynamic balances	<u>Knowledge</u>
help me to balance.	me to balance.	muscles to help me to	ordination helps us with	different muscles to	are harder than static	Agility: understand that
Co-ordination: know	Co-ordination: know	balance.	everyday tasks.	help me to stay	balances as my centre	agility requires speed,
that moving my arms	that using the opposite	Co-ordination:	Speed: understand that	balanced in different	of gravity changes.	strength, good balance
and legs at the same	arm to leg at the same	understand that some	leaning slightly forwards	activities.	Co-ordination:	and co-ordination.
time helps me to walk,	time helps me to	skills require me to	helps to increase speed.	Co-ordination:	understand that people	Balance: know where
run and jump.	perform skills such	move body parts at	Leaning my body in the	understand that if I	will have varying levels	and when to apply force
Speed: know that I use	as running and	different times such	opposite direction to	begin in a ready	of co-ordination and	to maintain control and
big steps to run and	throwing.	as skipping.	travel helps to slow	position I can react	that I can get better	balance.
small steps to stop.	Speed: understand that	Speed: know that I take	down.	quicker.	with practice.	Co-ordination:
Strength: understand	if I swing my arms it will	shorter steps to jog and	Strength: know that	Speed: understand that	Speed: understand that	understand that co-
that I can hold my	help me to run faster.	bigger steps to run.	when completing	a high knee drive,	taking big consistent	ordination also requires
weight on different	Strength: understand	Strength: know that	strength activities they	pumping my arms and	strides will help to	good balance and know
parts of my body.	that exercise helps me	strength helps us with	need to be performed	running on the balls of	create a rhythm that	how to achieve this.
Stamina: understand	to become stronger.	everyday tasks such as	slowly and with control	my feet gives me	allows me to run faster.	Speed: know that speed
that moving for a long	Stamina: understand	carrying our school bag.	to help me to stay safe.	power.	Strength: know the	can be improved by
time can make me feel	that when I move for a	Stamina: know that I	Stamina: understand	Strength: understand	muscles I am using by	training and know
tired.	long time it can make	need to run slower if	how stamina helps us in	that strength comes	name.	which speed to select
	me feel hot and I	running for a long	other life activities.	from different muscles	Stamina: understand	for the distance.
	breathe faster.	period of time.		and know how I can	that keeping a steady	Strength: understand
				improve my strength.	breath will help me to	that I can build up my
				Stamina: understand	move for longer periods	strength by practicing in
				that I need to pace	of time.	my own time.
				myself when running		Stamina: know which
				further or for a long		exercises can develop
				period of time.		stamina and understand
						that it can be improved
						by training over time.
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Fundamentals

EYFS	Y1	Y2	Y3	Y4	Y5	Y6
<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>
Running: explore	Running: explore	Running: demonstrate	Running: change	Running: change	Running: demonstrate	Running: change
running and stopping.	changing direction and	balance when changing	direction. Show an	direction quickly under	improved body posture	direction with a fluent
Explore changing	dodging. Discover how	direction. Clearly show	increase and decrease	pressure. Demonstrate	and balance when	action. Transition
direction safely.	the body moves at	different speeds when	in speed.	when and how to	changing direction.	smoothly between
Balancing: explore	different speeds.	running.	Balancing: demonstrate	accelerate and	Accelerate and	varying speeds.
balancing whilst	Balancing: move with		balance when	decelerate.	decelerate	Balancing: show fluency
	some control and					and control when

stationary and on the move.

Jumping: begin to explore take off and landing safely.

Hopping: explore hopping on both feet. Skipping: explore

skipping as a travelling action.

Knowledge

Running: know that I use big steps to run and small steps to stop. Know that moving into space away from others helps to keep me safe. Balancing: know that I can hold my arms out to help me to balance. Jumping: know that bending my knees will

that I use one foot to hop. Skipping: know that if I hop then step that will

help me to skip.

help me to land safely.

Hopping: understand

balance. Explore stability and landing safely.

Jumping: demonstrate control in take off and landing when jumping. Hopping: begin to explore hopping in different directions. Skipping: show coordination when turning a rope. Use rhythm to jump continuously in a French rope.

Knowledge

Running: understand that bending my knees will help me to change direction. Understand that if I swing my arms it will help me to run faster.

Balancing: know that looking ahead will help me to balance. Know that landing on my feet helps me to balance. Jumping: know that landing on the balls of my feet helps me to land with control.

Hopping: know that I should hop with a soft bent knee.

Skipping: know that I should use the opposite arm to leg when I skip. Know that jumping on the balls of my feet

Balancing: demonstrate balance when performing movements. Jumping: demonstrate jumping for distance, height and in different directions.

Hopping: demonstrate hopping for distance, height and in different directions.

Skipping: explore single and double bounce when jumping in a rope.

Running: know that

Knowledge

putting weight into the front of my feet helps me to stop in a balanced position. Know that running on the balls of my feet, taking big steps and having elbows bent will help me to run faster. Balancing: understand that squeezing my muscles helps me to balance. Jumping: know that swinging my arms forwards will help me to jump further. Hopping: know that if I look straight ahead it will stop me falling over when I land.

Skipping: know that I

should swing opposite

arm to leg to help me

performing other fundamental skills. Jumping and hopping: link jumping and hopping actions. **Skipping:** jump and turn a skipping rope.

Running: understand

that leaning slightly

Knowledge

forwards helps to increase speed (acceleration). Leaning my body in the opposite direction to travel helps to slow down (deceleration). Understand how agility helps us with everyday tasks. Balancing: understand how balance helps us with everyday tasks. Jumping and hopping: know that if I jump and land in quick succession, momentum will help me to jump further. Skipping: understand that I should turn the rope from my wrists with wide hands to create a gap to step through.

Balancing: demonstrate good balance and control when performing other fundamental skills. Jumping and hopping: link hopping and jumping actions with other fundamental skills. **Skipping:** consistently

Knowledae

skip in a rope.

Running: know that keeping my elbows bent when changing direction will help me to stay balanced. Balancing: understand that I need to squeeze different muscles to help me to stay balanced in different

activities. Jumping and hopping: know that swinging my non-hopping foot helps to create momentum. Skipping: understand that keeping my chest up helps me to stay balanced.

appropriately for the situation.

Balancing: consistently demonstrate good balance when performing other fundamental skills.

Jumping and hopping: demonstrate good technique and coordination when linking jumps.

Skipping: show a range of skills when skipping in a rope.

Knowledae

Running: understand that to change direction. I push off my outside foot and turn my hips.

Balancing: understand that balance is a skill used in many different activities and everyday life.

Jumping and hopping: understand that there are different techniques for different situations.

Skipping: understand that people will have varying levels of skipping ability and that I can get better with practice.

travelling, landing, stopping and changing direction.

Jumping and hopping: demonstrate good technique when jumping and hopping for distance and height. Fluently link jumps together.

Skipping: consistently show a range of skills when skipping in a rope.

Knowledge

Running: know that running develops stamina and speed and both can be improved by training over time. Understand that agility requires speed, strength, good balance and co-ordination. **Balancing:** know that balance underpins many skills in PE and everyday life and this feels different in different situations. Jumping and hopping: understand when to jump for height or jump for distance in different activities and what to do to achieve this. Skipping: understand that skipping helps to develop co-ordination, stamina and balance.

Jag Farm	Primary Scho
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helps me to keep a balance when skipping consistent rhythm. without a rope.

Gymnastics							
EYFS	Y1	Y2	Y3	Y4	Y5	Y6	
<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	
Shapes: show contrast	Shapes: explore basic	Shapes: explore using	Shapes: explore	Shapes: develop the	Shapes: perform shapes	Shapes: combine and	
with my body including	shapes straight, tuck,	shapes in different	matching and	range of shapes I use in	consistently and	perform gymnastic	
wide/narrow,	straddle, pike.	gymnastic balances.	contrasting shapes.	my sequences.	fluently linked with	shapes more fluently	
straight/curved.	Balances: perform	Balances: remember,	Balances: explore point	Inverted movements:	other gymnastic	and effectively.	
Balances: explore	balances making my	repeat and link	and patch balances and	develop strength in	actions.	Inverted movements:	
shapes in stillness using	body tense, stretched	combinations of	transition smoothly into	bridge and shoulder	Inverted movements:	develop control in	
different parts of my	and curled.	gymnastic balances.	and out of them.	stand.	explore progressions of	progressions of a	
body.	Rolls: explore barrel,	Rolls: explore barrel,	Rolls: develop the	Balances: develop	a cartwheel.	cartwheel and a	
Rolls: explore rocking	straight and forward roll	straight and forward roll	straight, barrel, and	control and fluency in	Balances: explore	headstand.	
and rolling.	progressions.	and put into sequence	forward roll.	individual and partner	symmetrical and	Balances: explore	
Jumps: explore jumping	Jumps: explore shape	work.	Jumps: develop	balances.	asymmetrical balances.	counter balance and	
safely.	jumps including	Jumps: explore shape	stepping into shape	Rolls: develop the	Rolls: develop control in	counter tension.	
	jumping off low	jumps and take off	jumps with control.	straight, barrel, forward	the straight, barrel,	Rolls: develop fluency	
<u>Knowledge</u>	apparatus.	combinations.		and straddle roll and	forward, straddle and	and consistency in the	
Shapes: understand			<u>Knowledge</u>	perform them with	backward roll.	straddle, forward and	
that I can make	<u>Knowledge</u>	<u>Knowledge</u>	Shapes: understand	increased control.	Jumps: select a range of	backward roll.	
different shapes with	Shapes: understand	Shapes: know that	how to use body	Jumps: develop control	jumps to include in	Jumps: combine and	
my body.	that I can improve my	some shapes link well	tension to make my	in performing and	sequence work.	perform a range of	
Balances: know that I	shapes by extending	together.	shapes look better.	landing rotation jumps.		gymnastic jumps more	
should be still when	parts of my body.	Balances: understand	Balances: understand		<u>Knowledge</u>	fluently and effectively.	
holding a balance.	Balances: know that	that squeezing my	that I can make my	<u>Knowledge</u>	Shapes: understand		
Rolls: know that I can	balances should be held	muscles helps me to	balances look	Shapes: understand	that shapes underpin all	<u>Knowledge</u>	
change my body shape	for 5 seconds.	balance.	interesting by using	how shapes can be used	other skills.	Shapes: know which	
to help me to roll.	Rolls: know that I can	Rolls: understand that	different levels.	to improve my	Inverted movements:	shapes to use for each	
Jumps: know that	use different shapes to	there are different	Rolls: understand the	sequence.	understand that	skill.	
bending my knees will	roll.	teaching points for	safety considerations	Inverted movements:	sometimes I need to	Inverted movements:	
help me to land safely.	Jumps: know that	different rolls.	when performing more	know that inverted	move slowly to gain	understand that	
Strategy: know that if I	landing on the balls of	Jumps: understand that	difficult rolls.	movements are actions	control and other times	spreading my weight	
hold a shape and count	my feet helps me to	looking forward will	Jumps: understand that	in which my hips go	I need to move quickly	across a base of support	
to five people will see it	land with control.	help me to land with	I can change the take	above my head.	to build momentum.	will help me to balance.	
clearly.	Strategy: know that if I	control.	off and shape of my	Balances: know how to	Balances: understand	Balances: know where	
	use a starting and	Strategy: know that if I	jumps to make them	keep myself and others	how to use contrasting	and when to apply force	
	finishing position,	use shapes that link	look interesting.	safe when performing	balances to make my	to maintain control and	
	people will know when			partner balances.		balance.	

my sequence has begun	well together it will help	Strategy: know that if I	Rolls: understand that I	sequences look	Rolls: understand that
and when it has ended.	my sequence to flow.	use different levels it	can keep the shape of	interesting.	can use momentum to
		will help to make my	my roll using body	Rolls: understand that I	help me to roll and
		sequence look	tension.	need to work within my	know where that
		interesting.	Jumps: know that I can	own capabilities and	momentum from.
			control my landing by	this may be different to	Jumps: understand that
			landing toes first,	others.	taking off from two feet
			looking forwards and	Jumps: understand that	will give me more
			bending my knees.	I can use jumps to link	height and therefore
			Strategy: know that if I	actions and changing	more time in the air.
			use different directions	the shape of these will	Strategy: know that if I
			it will help to make my	make my sequence look	use changes in
			sequence look	interesting.	formation it will help to
			interesting.	Strategy: know that if I	make my sequence look
				use different pathways	interesting.
				it will help to make my	
				sequence look	
				interesting.	

Invasion games

(handball, netball, basketball, football, tag rugby and hockey)

EYFS	Y1	Y2	Y3	Y4	Y5	Y6
<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>
Sending & receiving:	Sending & receiving:	Sending & receiving:	Sending & receiving:	Sending & receiving:	Sending & receiving:	Sending & receiving:
explore s&r with hands	explore s&r with hands	developing s&r with	explore s&r abiding by	develop passing	develop control when	s&r consistently using a
and feet using a variety	and feet to a partner.	increased control.	the rules of the game.	techniques appropriate	s&r under pressure.	range of techniques
of equipment.	Dribbling: explore	Dribbling: explore	Dribbling: explore	to the game with	Dribbling: dribble with	with increasing control
Dribbling: explore	dribbling with hands	dribbling with hands	dribbling the ball	increasing success.	some control under	under
dropping and catching	and feet.	and feet with increasing	abiding by the rules of	Catch a ball using one	pressure.	pressure.
with two hands and	Space: recognise good	control on the move.	the game under some	and two hands and	Space: explore moving	Dribbling: dribble
moving a ball with their	space when playing	Space: explore moving	pressure.	receive a ball with	to create space for	consistently using a
feet.	games.	into space away from	Space: develop using	feet/object with	themselves and others	range of techniques
Space: recognise their	Attacking: explore	others.	space as a team.	increasing success.	in their team.	with increasing control
own space.	changing direction to	Attacking: developing	Attacking: develop	Dribbling: link dribbling	Attacking: use a variety	under pressure.
Attacking & defending:	move away from a	moving into space away	movement skills to lose	the ball with other	of techniques to lose an	Space: move to the
explore changing	partner.	from defenders.	a defender. Explore	actions and change	opponent e.g. change of	correct space when
direction and tagging		Defending: explore	shooting actions in a	direction whilst	direction or speed.	transitioning from
games.		staying close to other	range of	dribbling with some		

Knowledge

Sending & receiving: know to look at the target when sending a ball and watch the ball to receive it.

Dribbling: know that keeping the ball close will help with control. **Space:** know that being in a space gives me room to play.

Attacking & defending: know that there are different roles in games. Tactics: make simple decisions in response to a task. **Defending:** explore tracking and moving to stay with a partner.

Knowledge

Sending & receiving: know to look at my partner before sending the ball. **Dribbling:** know that

moving with a ball is called dribbling.

Space: understand that being in a good space helps us to pass the

ball.

Attacking: know that being able to move away from a partner helps my team to pass me the ball.

Defending: know that staying with a partner makes it more difficult for them to receive the ball.

Tactics: know that tactics can help us when playing games.

Rules: know that rules help us to play fairly.

players to try and stop them getting the ball.

Knowledge

Sending & receiving: know to control the ball before sending it.

Dribbling: know that keeping my head up will help me to know where defenders are.

Space: know that moving into space away from defenders helps me to pass and receive a ball.

Attacking: know that when my team is in possession of the ball, I am an attacker and we can score.

Defending: know that when my team is not in possession of the ball, I am a defender and we need to try to get the ball. Know that standing between the ball and the attacker will help me to stop them from getting the ball.

Tactics: understand and apply simple tactics for attack and defence.
Rules: know how to score points and follow simple rules.

invasion games.

Defending: develop tracking opponents to limit their scoring opportunities.

Knowledge

Sending & receiving: know that pointing my hand/foot/stick to my target on release will help me to send a ball accurately.

Dribbling: know that dribbling is an attacking skill which helps us to move towards a goal or away from defenders.

Space: know that by

spreading out as a team we move the defenders away from each other.

Attacking and defending: know my role as an attacker and defender.

Tactics: know that using simple tactics will help my team to achieve an outcome e.g. we will each mark a player to help us to gain possession.

Rules: know the rules of the game and begin to apply them.

control.

Space: develop moving into space to help my team.

Attacking: change direction to lose an opponent with some success.

Defending: develop defending one on one and begin to intercept.

Knowledge

Sending & receiving: know that cushioning a ball will help me to control it when receiving it. **Dribbling:** know that

protecting the ball as I dribble will help me to maintain possession.

Space: know that moving into space will help my team keep possession and score

goals.

Attacking: recognise when to pass and when to shoot.

Defending: know when to mark and when to attempt to win the ball. Tactics: know that applying attacking tactics will help to maintain possession

and score goals. Know

tactics will help to deny

applying defending

that

Defending: develop tracking and marking with increased success. Explore intercepting a ball using one and two hands.

Knowledge

Sending & receiving: know that not having a defender between myself and a ball carrier enables me to s&r with better control.

Dribbling: know that dribbling in different directions will help to lose a defender.

Space: know that by moving to space even if not receiving the ball will create space for a teammate.

Tactics: understand the need for tactics and identify when to use them in different situations.

Rules: understand and apply rules in a variety of invasion games whilst playing and officiating. attack to defence or defence to attack and create and use space for self and others.

Attacking: confidently change direction to lose an opponent

Defending: use a variety of defending

Defending: use a variety of defending skills (tracking, interception, jockeying) in game situations

Knowledge

Sending & receiving: understand and make quick decisions about when, how and who to pass to.

Dribbling: choose the appropriate skill for the situation under pressure e.g. a V dribble in basketball to keep the ball away from a

Space: understand that transitioning quickly between attack and defence will help my team to maintain or gain

possession.

defender.

Tactics: know how to create and apply a tactic for a specific situation or outcome. Rules: understand, apply and use rules

consistently in a variety

				space, gain possession		of invasion games
				and stop goals.		whilst playing and
				Rules: know and		officiating.
				understand the rules to		
				be able to manage our		
				own game.		
		N	let and wa	all		
EYFS	Y1	Y2	Y3	Y4	Y5	Y6
Skills	Skills	Skills	Skills	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>
Hitting: explore hitting	Hitting: explore hitting	Hitting: develop hitting	Shots: explore returning	Shots: demonstrate	Shots: develop the	Shots: demonstrate
a ball with hands and	a dropped ball with a	a dropped ball over a	a ball using shots such	technique when using	range of shots used in a	increased success and
pushing with a racket.	racket.	net.	as the forehand and	shots playing co-	variety of games.	technique in a variety of
Feeding and rallying:	Feeding: throw a ball	Feeding: accurately	backhand.	operatively and	Serving: develop the	shots.
explore sending and	over a net to land into	underarm throw over a	Rallying: explore	beginning to execute	range of serving	Serving: serve
tracking a ball with a	the court area.	net to a partner.	rallying using a	this competitively.	techniques appropriate	accurately and
partner.	Rallying: explore	Rallying: explore	forehand.	Rallying: develop	to the game.	consistently.
Footwork: explore	sending a ball with	underarm rallying with	Footwork: consistently	rallying using both	Rallying: use a variety	Rallying: successfully
changing direction,	hands and a racket.	a partner catching after	use and return to the	forehand and backhand	of shots to keep a	apply a variety of shots
running and stopping.	Footwork: use the	one bounce.	ready position in	with increased	continuous rally.	to keep a continuous
Ball Skills Unit 1 & 2	ready position to move	Footwork: consistently	between shots.	technique.	Footwork: demonstrate	rally.
Games Unit 1 & 2	towards a ball.	use the ready position		Footwork: begin to use	effective footwork	Footwork: demonstrate
		to move towards a ball.	Knowledge	appropriate footwork	patterns to move	a variety of footwork
Knowledge	Knowledge		Shots: know that	patterns to move	around the court.	patterns relevant to the
Hitting: know to point	Hitting: know to use the	<u>Knowledge</u>	pointing the racket	around the court.		game I am playing.
my hand/object at my	centre of the racket for	Hitting: know to watch	face/my hand where I		Knowledge	8
target when hitting a	control.	the ball as it comes	want the ball to go and	Knowledge	Shots: know which skill	Knowledge
ball.	Feeding: know to use	towards me to help me	turning my body will	Shots: understand	to choose for the	Shots: understand the
Feeding and rallying:	an underarm throw to	to prepare to hit it.	help me to hit	when to play a	situation e.g. a volley if	appropriate skill for the
know to look at the	feed to a partner.	Feeding: know to place	accurately.	forehand and a	the ball is close to the	situation under
target when sending a	Rallying: know that	enough power on a ball	Rallying: know that	backhand and why.	net.	pressure e.g.choosing
ball and watch the ball	throwing/hitting to my	to let it bounce once	hitting towards my	Rallying: know that	Serving: know that	to play the ball short
to receive it.	partner with not too	but not too much so	partner will help them	moving my feet to the	serving is how to start a	over the net if I have
Footwork: know to use	much power will help	that my	to return the ball easier	ball will help me to hit	game or rally and use	just moved my
big steps to run and	them to return the ball.	partner can't return it.	and keep the rally	in a more balanced	the rules applied to the	opponent to the back of
small steps to stop.	Footwork: know that	Rallying: know that	going.	position therefore	activity for serving.	the court.
Tactics: make simple	using a ready position	sending the ball	Footwork: know that	increasing the accuracy	Rallying: know that	Serving: begin to apply
decisions in response to	will help me to move in	towards my partner will	moving to the middle of	of my shot.	playing the appropriate	tactics when serving
a task.	any direction.	help me to keep a rally	my court will enable me	Footwork: know that	shot will help to keep	e.g. aiming to serve
u tusit.	any anection.	going.	iny court will chable file	getting my feet in the	Shot will help to keep	short on the first point
		guilig.		getting my reet in the		Short on the first point

			•					
Rules: know that rules	Tactics: know that	Footwork: know that	to cover the most	right position will help	the rally going. Know	and then long on the		
help us to stay safe.	tactics can help us to be	using a ready position	space.	me to balance before	that control is more	second point.		
	successful when playing	helps me to react	Tactics: know that using	playing a shot.	important than power	Rallying: understand		
	games.	quickly and	simple tactics will help	Tactics: know that	to keep a rally going.	how to play different		
	Rules: know that rules	return/catch a ball.	to achieve an outcome	applying attacking	Footwork: know that	shots depending on if a		
	help us to play fairly.	Tactics: understand that	e.g. if we spread out,	tactics will help me to	using small, quick steps	rally is co-operative or		
		applying simple tactics	we can cover more	score points and create	will allow me to adjust	competitive.		
		makes it difficult for my	space.	space. Know that	my stance to play a	Footwork: know that		
		opponent.	Rules: know the rules of	applying defending	shot.	using the appropriate		
		Rules: know how to	the game and begin to	tactics will help me to	Tactics: understand the	footwork will help me		
		score points and follow	apply them.	deny space, return a	need for tactics and	to react to a ball quickly		
		simple rules.		ball and limit points.	identify when to use	and give me time to		
				Rules: know and	them in different	prepare to play a shot.		
				understand the rules to	situations.	Tactics: understand		
				be able to manage our	Rules: understand and	when to apply some		
				own game.	apply rules in a variety	tactics for attacking		
					of net and wall games	and/or defending.		
					whilst playing and	Rules: understand,		
					officiating.	apply and use rules		
						consistently in a variety		
						of net and wall games		
						whilst playing and		
						officiating.		
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UAA

EYFS	Y1	Y2	Y3	Y4	Y5	Y6
Skills	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	Skills
Problem solving:	Problem solving:	Problem solving: begin	Problem solving:	Problem solving: plan	Problem solving:	Problem solving: pool
explore activities where	suggest ideas in	to plan and apply	discuss how to follow	independently and in	explore tactical	ideas within a group,
I have to make my own	response to a task.	strategies to overcome	trails and solve	small groups,	planning within a team	selecting and applying
decisions.	Navigational skills:	a challenge.	problems. Work with	implementing a strategy	to overcome	the best method to
Navigational skills:	follow a path and lead	Navigational skills:	others to select	with increased success.	increasingly challenging	solve a problem.
explore moving in space	others.	follow and create a	appropriate equipment	Navigational skills:	tasks.	Navigational skills:
and following a path.	Communication:	simple diagram/map.	for the task.	identify key symbols on	Navigational skills:	orientate a map
Communication:	communicate simple	Communication: work	Navigational skills:	a map and follow a	develop navigational	efficiently to navigate
develop confidence in	instructions and listen	co-operatively with a	identify where I am on a	route.	skills and map reading	around a course with
expressing myself.	to others.	partner and a small	simple map. Use and	Communication:	in increasingly	multiple points.
Intro to PE Unit 1 & 2	Team Building	group.	begin to create simple	confidently	challenging tasks.	Communication:
Games Unit 1 & 2		Team Building	maps and diagrams and	communicate ideas and	Communication:	inclusively
	<u>Knowledge</u>		follow a trail.	listen to others.	explore a variety of	communicate with

	Lodge Farm Primary School							
<u>Knowledge</u>	Problem solving: know	<u>Knowledge</u>	Communication: follow		communication	others, share job roles		
Problem solving: make	that working	Problem solving: know	and give instructions	<u>Knowledge</u>	methods with	and lead when		
simple decisions in	collaboratively with	that listening to each	and accept other	Problem solving: know	increasing success.	necessary.		
response to a task.	others will help to solve	other's ideas might give	peoples' ideas.	that discussing the				
Navigational skills:	challenges.	us an idea we hadn't		advantages and	<u>Knowledge</u>	<u>Knowledge</u>		
know that moving into	Navigational skills:	thought of.	<u>Knowledge</u>	disadvantages of ideas	Problem solving:	Problem solving:		
space away from others	know that deciding	Navigational skills:	Problem solving: know	will help to guide us to a	recognise that there	understand that being		
will help me to stay	which way to go before	understand that the	that trying ideas before	conclusion about which	may be more than one	able to solve problems		
safe. Know to leave a	starting will help me.	map tells us what to do.	deciding on a solution	idea to use.	way to solve a challenge	is an important life skill.		
gap when following a	Communication: know	Communication: know	will help us to come up	Navigational skills:	and that trial and error	Navigational skills:		
path will help me to	that using short	to use encouraging	with the best idea.	understand how to use	may help to guide me to	understand why having		
stay safe.	instructions will help my	words when speaking to	Navigational skills:	a key and use the	the best solution.	good navigational skills		
Communication: know	partner e.g. start/stop.	a partner or group to	know to hold the map	cardinal points on a	Navigational skills: use	are important.		
that talking with a	Reflection: identify	help them to trust me.	so that the items on the	map to orientate it.	a key to identify objects	Communication: know		
partner will help me to	when I am successful	Reflection: verbalise	map match up to the	Communication:	and locations.	that good		
solve challenges	and make basic	when I am successful	items that have been	understand that there	Communication: know	communication skills		
e.g. 'let's go to the	observations about how	and areas that I could	placed out.	are different types of	to be descriptive but	are key to solving		
green hoop next'.	to improve.	improve.	Communication: know	communication and	concise when giving	problems and working		
Reflection: begin to	Rules: know that rules	Rules: know how to	to take turns when	that I can communicate	instructions e.g. 'two	effectively as a team.		
identify when I am	help us to play fairly.	follow and apply simple	giving ideas and not to	without talking.	steps to the left'.	Reflection: with		
successful.		rules.	interrupt each other.	Reflection: with	Reflection: reflect on	increasing accuracy,		
Rules: know that rules			Reflection: reflect on	increased accuracy,	when I am successful at	reflect on when and		
help us to stay safe.			when and why I am	critically reflect on	solving challenges and	how I am successful at		
			successful at solving	when and why I am	alter my methods in	solving challenges and		
			challenges.	successful at solving	order to improve.	alter my methods in		
			Rules: know that using	challenges.	Rules: know that	order to improve.		
			the rules honestly will	Rules: understand the	abiding by rules will	Rules: understand the		
			help to keep myself and	importance of working	enable my classmates	rules and think		
			others safe.	with integrity.	to complete the course	creatively to solve the		
					e.g. not moving	challenge whilst abiding		
					controls.	by the rules.		
	Str	iking and fie	Iding (cricke	t and rounde	ers)	1		
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EYFS	Y1	Y2	Y3	Y4	Y5	Y6
<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>
Striking: explore	Striking: explore	Striking: develop	Striking: begin to strike	Striking: develop	Striking: explore	Striking: strike a bowled
sending a ball to a	striking a ball with their	striking a ball with their	a bowled ball after a	batting technique with	defensive and driving	ball with increasing
partner.	hand and equipment.	hand and equipment	bounce with different	a range of equipment.	hitting techniques and	accuracy and
		with some consistency.	equipment.	Fielding: develop	directional batting.	consistency.
				bowling with some		

Fielding: explore tracking and stopping a rolling ball.

Throwing and catching: explore rolling, throwing and catching using a variety of equipment.

Knowledge

Striking: know to point my hand at my target when striking a ball.
Fielding: know to scoop a ball with two hands.
Throwing and catching: know to point my hand at my target when throwing. Know to have hands out ready to catch.

Tactics: make simple decisions in response to a task.

Rules: know that rules help us to stay safe.

Fielding: develop tracking and retrieving a ball.

Throwing: explore technique when throwing over and underarm.

Catching: develop coordination and technique when catching

Knowledge

Striking: understand that the harder I strike, the further the ball will travel.

Fielding: know that throwing the ball back is quicker than running with it.

Throwing: know which type of throw to use to throw over longer distances.

Catching: know to watch the ball as it comes towards me.
Tactics: know that tactics can help us when

playing games. **Rules:** know that rules help us to play fairly.

Fielding: develop tracking a ball and decision making with the ball.

Throwing: develop coordination and technique when throwing over and underarm.

Catching: catch with two hands with some co-ordination and technique

Knowledge

Striking: understand the role of a batter. Know that striking quickly will increase the power.

that there are different roles within a fielding team. Know to move towards the ball to collect it to limit a batter's points.

Throwing: know that stepping with opposite foot to throwing arm will help me to balance. Catching: know to use wide fingers and pull the ball in to my chest to help me to securely catch.

Tactics: understand and apply simple tactics for attack (batting) and defence (fielding).

Fielding: explore bowling to a target and fielding skills to include a two-handed pick up. Throwing: use overarm and underarm throwing in game situations.

Catching: catch with some consistency in

Knowledge

game situations.

Striking: know that striking to space away from fielders will help me to score.

Fielding: know to look at where a batter is before deciding what to do. Know to communicate with teammates before throwing them a ball.

Throwing: know that overarm throwing is used for long distances and underarm throwing for shorter

distances.

Catching: know to move my feet to the ball.

Tactics: know that using simple tactics will help my team to achieve an outcome e.g. we will

spread out to deny space.

Rules: know the rules of the game and begin to apply them. consistency, abiding by the rules of the game.

Throwing: use overarm and underarm throwing with increased consistency in game situations.

Catching: begin to catch with one and two hands with some consistency in game situations.

Knowledge

Striking: know that using the centre of the bat will provide the most control and accuracy.

Fielding: know that it easier to field a ball that is coming towards me rather than away so set up accordingly. Throwing: understand

that being balanced before throwing will help to improve the accuracy of the throw. **Catching:** know to track the ball as it is thrown to help to improve the consistency of catching. **Tactics:** know that applying attacking

applying attacking tactics will help to score points and avoid getting out. Know that applying defending tactics will help to deny space, get opponents

out and limit points.

Fielding: develop over and underarm bowling technique. Develop long and short barrier and two handed pick up. Throwing: demonstrate good technique when using a variety of throws under pressure. **Catching:** explore catching skills (close/deep and wicket keeping) and apply these with some consistency in game situations.

Knowledge

that stance is important to allow me to be balanced as I hit.

Fielding: know that backing up a fielder as a ball is being thrown will help to increase the chances of fielding successfully.

Striking: understand

Throwing: understand where to throw the ball in relation to where a batter is.

Catching: understand

when to use a close catch technique or deep catch technique. **Tactics:** understand the need for tactics and identify when to use them in different situations.

Fielding: use a wider range of fielding skills with increasing control under pressure.

Throwing: consistently demonstrate good technique in throwing skills under pressure. Catching: consistently demonstrate good technique in catching skills under pressure.

Knowledge

Striking: understand that the momentum and power for striking a ball comes from legs as well as arms.

Fielding: know which fielding action to apply for the situation.

Throwing and catching: consistently make good decisions on who to throw to and when to throw in order to get batters out. Know that accuracy, speed and consistency of throwing and catching will help to limit a batter's score.

Tactics: understand and apply some tactics in the game as a batter, bowler and fielder.

Rules: understand, apply and use rules consistently in a variety

Rules: know how to	Rules: know and	Rules: understand and	of striking and fielding
score points and follow	understand the rules to	apply rules in a variety	games whilst playing
simple rules.	be able to manage our	of striking and fielding	and officiating.
	own game.	games whilst playing	
		and officiating	

Swimming

Year 5 only

Skills

Strokes: demonstrate increased technique in a range of stokes, swimming over a distance of 25m.

Breathing: explore underwater breaststroke breathing technique over a distance of 25m.

Water safety: explore safety techniques to include the H.E.L.P and huddle positions

Knowledge

Strokes: understand that pulling harder through the water will enable me to travel the distance in fewer strokes and travel faster.

Breathing: know that breathing every three strokes helps to balance my stroke and allows me to practise breathing on both sides.

Water safety: know that a group of people can huddle together to conserve body heat, support each other and provide a larger target for rescuers.

Rules: understand rules in and around water.

Target games (golf and dodgeball)

EYFS	Y1	Y2	Y3	Y4	Y5	Y6
Skills	Skills	Skills	<u>Skills</u>	<u>Skills</u>	Skills	Skills
Throwing: explore	Throwing overarm:	Throwing overarm:	Throwing: explore	Throwing: throw with	Throwing: demonstrate	Throwing: throw with
throwing using a variety	explore technique when	develop co-ordination	throwing at a moving	increasing accuracy at a	clear technique and	increasing control under
of equipment.	throwing overarm	and technique when	target.	target.	accuracy when	pressure.
Catching: explore	towards a target.	throwing overarm	Catching (dodgeball):	Catching (dodgeball):	throwing at a target.	Catching (dodgeball):
catching using a variety	Throwing underarm:	towards a target.	begin to catch whilst on	catch with increasing	Catching (dodgeball):	catch with increasing
of equipment.	explore technique when	Throwing underarm:	the move.	consistency.	demonstrate good	control under pressure.
Fundamentals Unit 1 &	throwing underarm	develop co-ordination	Striking: begin to strike	Striking: strike a ball	technique and	Striking: use a variety of
2	towards a target.	and technique when	a ball with accuracy and	with increasing	consistency in catching	striking techniques with
Games Unit 1 & 2		throwing underarm	balance.	consistency.	skills.	control and under
Ball Skills Unit 1 & 2	<u>Knowledge</u>	towards a target.			Striking: develop a	pressure.
	Throwing: know which	Striking: develop	<u>Knowledge</u>	<u>Knowledge</u>	wider range of striking	
<u>Knowledge</u>	type of throw to use for	striking a ball with	Throwing: know to	Throwing: know that	techniques and begin to	<u>Knowledge</u>
Throwing: know to	distance and accuracy.	equipment with some	throw slightly ahead of	one handed throws are	use them under	Throwing: know who to
point my hand at my	Know that my body	consistency.	a moving target.	used for speed and	pressure.	throw at and when to
target when throwing.	position will affect the		Catching (dodgeball):	accuracy. Know that		throw in order to get
	accuracy of my throw.	<u>Knowledge</u>	know that beginning in	keeping my elbow high	<u>Knowledge</u>	opponents out.

		L	odge Farm Primary Scho	ol		
Catching: know to have hands out ready to catch. Tactics: make simple decisions in response to a task. Rules: know that rules help us to stay safe.	Tactics: know that tactics can help us when playing games. Rules: know that rules help us to play fairly.	Throwing: know that stepping with opposite foot to throwing arm will help you to balance. Know that moving my arm quicker will give me more power. Striking: know to finish with my object/hand pointing at my target. Tactics: understand and apply simple tactics. Rules: know how to score points and follow simple rules.	a ready position will help me to react to the ball. Striking: know that using a bigger swing will give me more power. Tactics: know that using simple tactics will help my team to achieve an outcome e.g. spread out so that we are harder to aim for. Rules: know the rules of the game and begin to apply them.	and stepping with my opposite foot will help to increase the power. Catching (dodgeball): know that moving my feet to a ball and pulling it in to my chest will help me to catch more consistently. Striking: know that using a smooth action will help to increase accuracy. Tactics: know that applying attacking tactics will help me to score points and get opponents out. Know that applying defending tactics will help me to stay in the game. Rules: know and understand the rules to be able to manage our own game.	Throwing: know to aim low to make it difficult for an opponent to catch. Catching (dodgeball): know to stay towards the back of the court area to give me more time to catch. Striking: know that aligning my body and equipment before striking will help me to be balanced. Tactics: understand the need for tactics and identify when to use them in different situations. Rules: understand and apply rules in a variety of target games whilst playing and officiating.	Catching (dodgeball): know that I need to make quick decisions o if to catch or if to dodg the ball. Striking: know which skill to select for the situation. Tactics: know how to create and apply a tactic for a specific situation or outcome. Rules: understand, apply and use rules consistently in a variet of target games whilst playing and officiating
	1		Yoga	, <u> </u>		1
EYFS	Y1	Y2	Y3	Y4	Y5	Y6
<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	Skills	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>

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<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>	<u>Skills</u>
Balance: explore shapes in	Balance: perform	Balance: remember, copy,	Balance: demonstrate	Balance: explore using	Balance: use my breath	Balance: link
stillness using different parts of my body.	balances and poses	and repeat sequences of	increased control when	my breath to maintain	to maintain balance	combinations of poses
Flexibility: explore shapes	making my body tense,	linked poses. Flexibility: show increased	in poses.	balance within a pose.	within an individual and	for balance with
and actions to stretch my	stretched and curled.	awareness of extension in	Flexibility: explore poses	Flexibility: demonstrate	partner pose.	increased control in
body.	Flexibility: explore poses and movements that	poses.	and movement in relation to my breath.	increased extension in	Flexibility: develop flexibility by connecting	transition. Flexibility: confidently
Strength: explore taking	challenge my flexibility.	Strength: demonstrate	Strength: explore arm	poses. Strength: demonstrate	movement with breath.	transition from one pose
weight on different body parts.	Strength: explore	increased control in	balances with some	increased control and	Strength: demonstrate	to another showing
Mindfulness: explore my	strength whilst	performing poses.	control.	strength when in a pose.	increased control and	extension
own feelings in response to	transitioning from one	Mindfulness: explore controlling my focus and		Mindfulness: engage	strength when in and	connected to breath.
an activity or	pose to another.	sense of calm.		with mindfulness	transitioning	
Task		5555 5. 55				

Knowledge

Balance: know that it is easier to balance using more parts of my body than fewer parts.

Flexibility: know that I can make my body longer by reaching out with my arms and legs.

Strength: understand that I can hold my weight on different parts of my body. Mindfulness: understand how movement makes me feel.

Mindfulness: recognise my own feelings in response to a task or activity.

Knowledge

Balance: know that if I focus on something still it will help me to balance. Flexibility: know that yoga helps to improve flexibility which we need in everyday tasks.

Strength: know that I can use my strength to move slowly and with control.

Mindfulness: understand that yoga can make me feel happy.

Knowledge

Balance: understand that I can squeeze my muscles to help me to balance. Flexibility: know that flexibility helps us to stretch our muscles and increase the movement in our joints.

Strength: know that strength helps us with everyday tasks such as carrying our school bag.

Mindfulness: understand that I can use yoga to make me feel calm.

Mindfulness: develop my ability to stay still and keep my focus

Knowledge

Balance: understand that if I use the whole of the body part in contact with the floor, it will help me to

balance.

Flexibility: know that if I move as I breathe out I can stretch a little bit further.

Strength: understand that I need to use different muscles for different poses.

Mindfulness: know that I can use my breath to focus.

activities with increased focus.

Knowledge

Balance: understand that if I move with my breath it will help me to balance.

Flexibility: understand which body parts I am trying to extend in different poses.

Strength: understand that people have different levels of

strength.

Mindfulness: understand that mindfulness is a personal journey.

between poses.

Mindfulness: explore methods I can use to control how I feel.

Knowledge

Balance: understand that I need to apply force to maintain balance in a partner pose.

Flexibility: understand that I can improve my flexibility when moving with my breath. Strength: know the

Strength: know the muscles I am using by name.

Mindfulness: understand that there are different techniques I can use to control how I feel. Strength: explore poses that challenge my strength and work to maintain increased control and strength when in and transitioning between poses.

Mindfulness: explore

Mindfulness: explore methods to control how I feel with some success

Knowledge

Balance: know where and when to apply force to maintain control and balance.

Flexibility: know which of my muscles require more practice to increase my flexibility.

Strength: understand that I can build up my strength by practicing in my own time.

Mindfulness: identify times in my everyday life when mindfulness activities would be helpful for my wellbeing.