

Stanbridge Lower School

PE Skills Progression Map

Overview

The Statutory Framework for the Early Years Foundation Stage sets out physical development as one of the three prime areas of learning and development that are crucial for igniting children's curiosity and enthusiasm for learning. Settings must provide opportunities for young children to be active and interactive; and to develop their co-ordination, control, and movement. Children must also be helped to understand the importance of physical activity, and to make healthy choices in relation to food. The Framework also sets out expressive arts and design as one of the further four specific areas of learning this states that settings must enable children to explore and play with a wide range of media and materials as well as providing opportunities and encouragement for sharing their thoughts, ideas and feelings through a variety of activities in art, music, dance, role-play, and design and technology.

The 2014 National Curriculum for Physical Education states that a high-quality physical education curriculum inspires all pupils to succeed and excel in competitive sport and other physically demanding activities. It should provide opportunities for pupils to become physically confident in a way which supports their health and fitness. Opportunities to compete in sport and other activities build character and help to embed values such as fairness and respect.

Further to the expectations set out in the EYFS Framework and the National Curriculum, guidance from the UK Chief Medical Officers states that children and young people (aged 5-18) should engage in moderate to vigorous physical activity for at least 60 minutes per day on average, and should engage in a variety of types and intensities of physical activity to develop movement skills, muscular fitness and bone strength

Curriculum Aims

In the EYFS children should cover the Early Learning Goals for physical development, including moving and handling and health and self-care by:

- showing good control and co-ordination in large and small movements
- moving confidently in a range of ways, safely negotiating space
- handling equipment and tools effectively, including pencils for writing
- knowing the importance for good health of physical exercise, and a healthy diet, and talk about ways to keep healthy and safe
- managing their own basic hygiene and personal needs successfully, including dressing and going to the toilet independently

The ELG for expressive arts and design, including exploring and using media and materials and being imaginative should be covered by:

- sing songs, make music and dance, and experiment with ways of changing them
- safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function
- use what they have learnt about media and materials in original ways, thinking about uses and purposes

represent their own ideas, thoughts and feelings through design and technology, art, music, dance, role-play and stories

At Key Stage 1, pupils should develop fundamental movement skills, become increasingly competent and confident and access a broad range of opportunities to extend their agility, balance and coordination, individually and with others. They should be able to engage in competitive (both against self and against others) and co-operative physical activities, in a range of increasingly challenging situations.

Pupils should be taught to:

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

At Key Stage 2, pupils should continue to apply and develop a broader range of skills, learning how to use them in different ways and to link them to make actions and sequences of movement. They should enjoy communicating, collaborating and competing with each other. They should develop an understanding of how to improve in different physical activities and sports and learn how to evaluate and recognise their own success.

Pupils should be taught to:

- use running, jumping, throwing and catching in isolation and in combination
- play competitive games, modified where appropriate [for example, badminton, basketball, cricket, football, hockey, netball, rounders and tennis], and apply basic principles suitable for attacking and defending
- develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]
- perform dances using a range of movement patterns
- take part in outdoor and adventurous activity challenges both individually and within a team
- compare their performances with previous ones and demonstrate improvement to achieve their personal best

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

- swim competently, confidently and proficiently over a distance of at least 25 metres
- use a range of strokes effectively [for example, front crawl, backstroke and breaststroke]
- perform safe self-rescue in different water-based situations

The tables below show the skills to be covered in each Year group. Objectives in italics are Rising Stars objectives taken from Classroom Monitor. Additional objectives show how to meet the Rising Stars objectives and ensure in-depth coverage. For Reception, 30-50 and 40-60 indicate the development statements from the Development Matters document 30-50 months and 40-60 months respectively, and indicate what **most** children should be able to do by this point. ELG indicates the Early Learning Goal.

•	40-60: Initiate new		
	combinations of movement		
	and gesture in order to		
	express and respond to		
	feelings, ideas and		
	experiences.		
•	ELG: Show good control and		
	co-ordination in large and		
	small movements.		
•	ELG: Move confidently in a		
	range of ways, safely		
	negotiating space.		
•	ELG: Sing songs, make music		
	and dance, and experiment		
	with ways of changing them.		
•	ELG: Represent their own		
	ideas, thoughts and feelings		
	through design and		
	technology, art, music,		
	dance, role play and stories.		
•	Join a range of different		
	movements together.		
•	Change the speed of their		
	actions.		
•	Change the style of their		
	movements.		
•	Create a short movement		
	phrase which demonstrates		
	their own ideas.		

Г	<u>Gymnastics</u>					
	Reception	Year 1	Year 2	Year 3	Year 4	
•		Perform simple rolls e.g. forwa		Perform a range of rolls with a good level of accuracy e.g.		
		 Copy stretching movements for 		forwards, backwards.		
•	30-50: Move freely and with	 Balance using their hands, feet 		 Create their own stretching rou 	itine to prepare for gymnastics.	
	pleasure and confidence in a	 Create different shapes when k 	palancing e.g. thin, wide,	Balance on pads and points.		
	range of ways, such as	twisted, curled.		 Make a range of different shap 	es when balancing.	
	slithering, shuffling, rolling,	 Copy short movements to comb 	bine simple balances. e.g.	 Combine shapes and balances 	in a performance.	
	crawling, walking, running,	balance - travel — balance		 Use all parts of their body where 	n travelling in different ways.	
		• Travel in different ways e.g. jui	mping, skipping, walking,			
	hopping.	leaping, hopping etc.				
•	30-50: Mount stairs, steps or	Create and perform a	Copy, explore and remember	Choose ideas to compose a	Create a sequence of actions	
	climbing equipment using	movement sequence.	actions and movements to	movement sequence	that fit a theme.	
	alternate feet.	Copy actions and movement	create their own sequence.	independently and with	 Use an increasing range of 	
•	30-50: Walk downstairs, two	sequences with a beginning,	 Link actions to make a 	others.	actions, directions and levels	
	feet to each step, while	middle and end.	sequence.	 Link combinations of actions 	in their sequences.	
	carrying a small object.	• Link two actions to make a	 Travel in a variety of ways, 	with increasing confidence,	 Move with clarity, fluency 	
•	40-60: Experiment with	sequence.	including rolling.	including changes of	and expression.	
	different ways of moving.	Recognise and copy	Hold a still shape whilst	direction, speed or level.	 Show changes of direction, 	
•	40-60: Jump off an object and	contrasting actions	balancing on different points	 Develop the quality of their 	speed and level during a	
	land appropriately.	(small/tall, narrow/wide).	of the body.	actions, shapes and balances.	performance.	
•	40-60: Travel with confidence	 Travel in different ways, 	• Jump in a variety of ways and	 Move with coordination, 	 Travel in different ways, 	
	and skill around, under, over	changing direction and	land with increasing control	control and care.	including using flight.	
	and through balancing and	speed.	and balance.	 Use turns whilst travelling in 	Improve the placement and	
	climbing equipment.	Hold still shapes and simple	Climb onto and jump off the	a variety of ways.	alignment of body parts in	
•	40-60: Initiate new	balances.	equipment safely.	Use a range of jumps in their	balances.	
	combinations of movement	Carry out simple stretches.	Move with increasing control	sequences.	Use equipment to vault in a	
	and gesture in order to	Carry out a range of simple	and care.	Begin to use equipment to	variety of ways.	
	express and respond to	jumps, landing safely.		vault.	Carry out balances,	
	feelings, ideas and	 Move around, under, over, 		Create interesting body	recognising the position of	
	experiences.	and through different objects		shapes while holding	their centre of gravity and	

ELG: Show good control and	and equipment.		balances with control and	how this affects the balance.
co-ordination in large and	Begin to move with control		confidence.	 Begin to develop good
small movements.	and care.		Begin to show flexibility in	technique when travelling,
• ELG: Move confidently in a	and care.		movements.	balancing and using
range of ways, safely			movements.	equipment.
				 Develop strength, technique
negotiating space.				and flexibility throughout
- Constant and a survey of				
Create a short sequence of				performances.
movements.				
Roll in different ways with				
control.				
Travel in different ways.				
• Stretch in different ways.				
 Jump in a range of ways from 				
one space to another with				
control.				
Begin to balance with				
control.				
 Move around, under, over, 				
and through different objects				
and equipment.				
Key Skills:	Key Skills:	Key Skills:	Key Skills:	Key Skills:
• Rolls:	• Rolls:	• Rolls:	• Rolls:	• Rolls:
-Curled side roll (egg roll)	-Log roll (controlled)	-Log roll (controlled)	-Crouched forward roll	-Forward roll from standing
-Log roll (pencil roll)	-Curled side roll (egg roll)	-Curled side roll (egg roll)	-Forward roll from standing	-Straddle forward roll
-Teddy bear roll	(controlled)	(controlled)	-Tucked backward roll	-Tucked backward roll
• Jumps:	-Teddy bear roll (controlled)	-Teddy bear roll (controlled)	• Jumps:	-Backward roll to straddle
-Straight jump	• Jumps:	-Rocking for forward roll	-Straight jump	• Jumps:
-Tuck jump	-Straight jump	-Crouched forward roll	-Tuck jump	-Straight jump
-Jumping Jack	-Tuck jump	• Jumps:	-Jumping jack	-Tuck jump
-Half turn jump	-Jumping jack	-Straight jump	-Star jump	-Jumping jack

- Shapes & Balances: -Standing balances Travelling & Linking Actions: -Tiptoe -Step -Jump -Hop Other: -Bunny hop
- -Half turn jump -Cat spring Vault: -Straight jump off springboard Shapes & Balances: -Standing balances -Kneeling balances -Pike shape -Tuck shape -Star shape -Straight shape -Straddle shapes • Travelling & Linking Actions: -Tiptoe -Step -Jump -Hop -Hopscotch -Skipping -Galloping Other: -Bunny hop -Front support wheelbarrow with partner

-Tuck jump
-Jumping jack
-Half turn jump
-Cat spring
-Cat spring to straddle
Vault:
-Hurdle step onto
springboard
-Straight jump off
springboard
-Tuck jump off springboard
Shapes & Balances:
-Standing balances
-Kneeling balances
-Large body part balances
-Balances on apparatus
-Balances with a partner
-Pike shape
-Tuck shape
-Star shape
-Straight shape
-Straddle shapes
-Front and back support
Travelling & Linking Actions:
-Tiptoe
-Step
-Jump
-Нор
-Hopscotch
-Skipping

-Galloping

-Straight jump half-turn

- -Straddle jump -Pike jump -Straight jump half-turn -Cat leap Vault: -Hurdle step onto springboard -Squat on vault -Star jump off -Tuck jump off -Straddle jump off -Pike jump off • Shapes & Balances: -Large and small body part balances, including standing and kneeling balances -Balances on apparatus -Matching and contrasting partner balances -Pike shape -Tuck shape -Star shape -Straight shape -Straddle shapes -Front and back support • Travelling & Linking Actions: -Tiptoe -Step -Jump -Hop -Hopscotch -Skipping
- -Star jump -Straddle jump -Pike jump -Straight jump half-turn -Straight jump full-turn -Cat leap -Cat leap half-turn Vault: -Hurdle step onto springboard -Squat on vault -Straddle on vault -Star jump off -Tuck jump off -Straddle jump off -Pike jump off • Shapes & Balances: -1, 2, 3 and 4- point balances -Balances on apparatus -Balances with and against a partner -Pike shape -Tuck shape -Star shape -Straight shape -Straddle shapes -Front and back support Travelling & Linking Actions: -Tiptoe -Step -Jump -Hop

	• Other:	-Chassis steps	-Hopscotch
	-Bunny hop	-Straight jump half turn	-Skipping
	-Front support wheelbarrow	-Cat leap	-Chassis steps
	with partner	Other:	-Straight jump half turn
	-T-lever	-Handstand	-Straight jump full turn
	-Scissor kick	-Lunge into handstand	-Cat leap
		-Cartwheel	-Cat leap half turn
			-Pivot
			• Other:
			-Lunge into handstand
			-Lunge into cartwheel

Please note – the age range is only a guide. All skills should be taught depending on the gymnastic ability of the children. Many of the skills are repeated across year groups to allow for children to progress at their own pace. For example, if a child has not mastered a forward roll from standing in Year 3, the skill can be revisited in Year 4 if necessary.

	<u>Games</u>						
Reception	Year 1	Year 2	Year 3	Year 4			
• 30-50: Run skilfully and	Move into a given space within	n a game.	Dribble a ball in a straight line e.g. with their feet or a hockey				
negotiate space successfu	Begin to understand where to	stand to make a game more	stick.				
adjusting speed or direction	n difficult for an opponent.		• Find space to move into within	a game.			
to avoid obstacles.	• Throw a ball underarm, over a	arm and use a bounce pass.	 Use a range of techniques to he 	elp keep possession of the ball in			
• 30-50: Catch a large ball.	 Move into a given space to ca 	tch a ball.	a team game.				
• 40-60: Negotiate space	Pass a ball to a partner using to	their hands and feet.	 Show control of a range of diffe 	erent throws / passes e.g. over			
successfully when playing	Hit a ball with a tennis style be	at or racquet.	arm, underarm, chest pass.				
racing and chasing games	• Stop a ball with their feet befo	ore passing it.	 Move to catch a ball within a g 	ame, maintaining eye contact			
with other children, adjust	ing		with the ball.				
speed or changing directio	n		Pass a ball accurately when moving around during a game.				
to avoid obstacles.			Hit a ball with a range of different	ent bats/racquets.			
• 40-60: Show increasing	 Use hitting skills in a game. 	Strike or hit a ball with	Demonstrate successful	Use a bat, racquet or stick			
control over an object in	 Practise basic striking, 	increasing control.	hitting and striking skills.	(hockey) to hit a ball or			
pushing, patting, throwing	sending and receiving.	 Learn skills for playing 	Develop a range of skills in	shuttlecock with accuracy			
catching or kicking it.	Throw underarm and	striking and fielding games.	striking (and fielding where	and control.			
 ELG: Show good control ar 	overarm.	 Position the body to strike a 	appropriate).	 Accurately serve underarm. 			
co-ordination in large and	 Catch and bounce a ball. 	ball.	 Practise the correct batting 	Build a rally with a partner.			
small movements.	 Use rolling skills in a game. 	Throw different types of	technique and use it in a	Use at least two different			
• ELG: Move confidently in a	Practise accurate throwing	equipment in different ways,	game.	shots in a game situation.			
range of ways, safely	and consistent catching.	for accuracy and distance.	 Strike the ball for distance. 	Use hand-eye coordination			
negotiating space.	Travel with a ball in different	Throw, catch and bounce a	Throw and catch with greater	to strike a moving and a			
• ELG: Handle equipment ar	ways.	ball with a partner.	control and accuracy.	stationary ball.			
tools effectively, including	• Travel with a ball in different	 Use throwing and catching 	Practise the correct	 Develop different ways of 			
pencils for writing.	directions (side to side,	skills in a game.	technique for catching a ball	throwing and catching.			
	forwards and backwards)	Throw a ball for distance.	and use it in a game.	 Move with the ball using a 			
Hit a ball with a bat or	with control and fluency.	 Use hand-eye coordination 	Perform a range of catching	range of techniques showing			
racquet.	Pass the ball to another	to control a ball.	and gathering skills with	control and fluency.			
 Roll equipment in differer 	t player in a game.	 Vary types of throw used. 	control.	Pass the ball with increasing			
ways.	 Use kicking skills in a game. 	 Bounce and kick a ball whilst 	Catch with increasing control	speed, accuracy and success			

- Throw underarm.
- Throw an object at a target.
- Catch equipment using two hands.
- Move a ball in different ways, including bouncing and kicking.
- Use equipment to control a ball.
- Kick an object at a target.
- Move safely around the space and equipment.
- Travel in different ways, including sideways and backwards.
- Play a range of chasing games.
- Follow simple rules.

- Use different ways of travelling in different directions or pathways.
- Run at different speeds.
- Begin to use space in a game.
- Begin to use the terms attacking and defending.
- Follow simple rules to play games, including team games.
- Use simple attacking skills such as dodging to get past a defender.
- Use simple defensive skills such as marking a player or defending a space.

- moving.
- Use kicking skills in a game.
- Use dribbling skills in a game.
- Know how to pass the ball in different ways.
- Use different ways of travelling at different speeds and following different pathways, directions or courses.
- Change speed and direction whilst running.
- Begin to choose and use the best space in a game.
- Begin to use and understand the terms attacking and defending.
- Understand the importance of rules in games.
- Use at least one technique to attack or defend to play a game successfully.

- and accuracy.
- Throw a ball in different ways (e.g. high, low, fast or slow).
- Develop a safe and effective overarm bowl.
- Move with the ball in a variety of ways with some control.
- Use two different ways of moving with a ball in a game.
- Pass the ball in two different ways in a game situation with some success.
- Know how to keep and win back possession of the ball in a team game.
- Find a useful space and get into it to support teammates.
- Use simple attacking and defending skills in a game.
- Use fielding skills to stop a ball from travelling past them.
- Apply and follow rules fairly.
- Understand and begin to apply the basic principles of invasion games.
- Know how to play a striking and fielding game fairly.

- in a game situation.
- Occasionally contribute towards helping their team to keep and win back possession of the ball in a team game.
- Make the best use of space to pass and receive the ball.
- Use a range of attacking and defending skills and techniques in a game.
- Use fielding skills as an individual to prevent a player from scoring.
- Vary the tactics they use in a game.
- Adapt rules to alter games.

	<u>Athletics</u>					
Reception	Year 1	Year 2	Year 3	Year 4		
• 30-50: Move freely and with	• Sprint up to 60m.		• Sprint up to 100m.			
pleasure and confidence in a	• Run 100m.		• Run 200m			
range of ways, such as	 Use over arm and underarm th 	rows to throw items in a	 Use the correct action to throw 	v a javelin without a run up.		
slithering, shuffling, rolling,	straight line.		 Use a push throw to throw a di 	iscus and shot put.		
crawling, walking, running,	• Jump side to side; both feet tog	gether; one foot to the other.	 Jump: one foot to the other (high 	gh jump); one foot to two feet		
jumping, skipping, sliding and			(long jump).			
hopping.	Vary their pace and speed	Run at different paces,	Identify and demonstrate	Confidently demonstrate an		
• 30-50: Run skilfully and	when running.	describing the different	how different techniques can	improved technique for		
negotiate space successfully,	Run with a basic technique	paces.	affect their performance.	sprinting.		
adjusting speed or direction	over different distances.	Use a variety of different	 Focus on their arm and leg 	Carry out an effective sprint		
to avoid	Show good posture and	stride lengths.	action to improve their	finish.		
• 40-60: Experiment with	balance.	Travel at different speeds.	sprinting technique.	 Perform a relay, focusing on 		
	 Jog in a straight line. 	Begin to select the most	Begin to combine running	the baton changeover		
• 40-60: Negotiate space	Change direction when	suitable pace and speed for	with jumping over hurdles.	technique.		
successfully when playing	jogging.	distance.	Focus on trail leg and lead leg	Speed up and slow down		
racing and chasing games	Sprint in a straight line.	• Complete an obstacle course.	action when running over	smoothly.		
with other children, adjusting	Change direction when	 Vary the speed and direction 	hurdles.	• Learn how to combine a hop,		
speed or changing direction to avoid obstacles.	sprinting.	in which they are travelling.	Understand the importance	step and jump to perform the		
40-60: Show increasing	Maintain control as they	Run with basic techniques	of adjusting running pace to	standing triple jump.		
	change direction when	following a curved line.	suit the distance being run.	Land safely and with control.		
control over an object in pushing, patting, throwing,	jogging or sprinting.	Be able to maintain and	Use one and two feet to take	Begin to measure the		
catching or kicking it.	 Perform different types of 	control a run over different	off and to land with.	distance jumped.		
• ELG: Show good control and	jumps: for example, two feet	distances.	Develop an effective take-off	Perform a pull throw.		
co-ordination in large and	to two feet, two feet to one	Perform and compare	for the standing long jump.	Measure the distance of their		
small movements.	foot, one foot to same foot	,, , ,	Develop an effective flight	throws.		
• FLC: Maya confidently in a	or one foot to opposite foot.	example, two feet to two	phase for the standing long	Continue to develop		
range of ways, safely	Perform a short jumping	feet, two feet to one foot,	jump.	techniques to throw for		
negotiating space.	sequence.	one foot to same foot or one	• Land safely and with control.	increased distance.		
	Jump as high as possible.	foot to opposite foot.	Throw with greater control			

- ELG: Handle equipment and tools effectively, including pencils for writing.
- Run in different ways for a variety of purposes.
- Jump in a range of ways, landing safely.
- Roll equipment in different ways.
- Throw underarm.
- Throw an object at a target.

- Jump as far as possible.
- Land safely and with control.
- Work with a partner to develop the control of their jumps.
- Throw underarm and overarm.
- Throw a ball towards a target with increasing accuracy.
- Improve the distance they can throw by using more power.

- Combine different jumps together with some fluency and control.
- Jump for distance from a standing position with accuracy and control.
- Investigate the best jumps to cover different distances.
- Choose the most appropriate jumps to cover different distances.
- Know that the leg muscles are used when performing a jumping action.
- Throw different types of equipment in different ways, for accuracy and distance.
- Throw with accuracy at targets of different heights.
- Investigate ways to alter their throwing technique to achieve greater distance.

- and accuracy.
- Show increasing control in their overarm throw.
- Perform a push throw.
- Continue to develop techniques to throw for increased distance.

Outdoor Adventurous Activities				
Reception	Year 1	Year 2	Year 3	Year 4
			 Follow a school map to navigate designed by themselves and other their own appropriate symbols. Use verbal communication with problems/complete challenges. Use non-verbal communication problems/complete challenges. Follow the instructions of other challenge. Orientate themselves with increasing confidence and accuracy around a short trail. Identify and use effective communication to begin to work as a team. Identify symbols used on a key. Begin to choose equipment that is appropriate for an activity. Communicate with others. 	hers. Inteering map and start to create Inteering map and start to create Intering map and start to help solve

	•	Make an informed decision
		on the best equipment to use
		for an activity.
	•	 Plan and organise a trail that
		others can follow.
	•	 Communicate clearly with
		others.
	•	 Work as part of a team.
	•	Begin to use a map to
		complete an orienteering
		course.

		Swimming		
Reception	Year 1	Year 2	Year 3	Year 4
•	•	•	• Swim 10m on their front and	• Swim a complete length of
			back without stopping.	the pool, on their front and
			Use the correct arm and leg	back without stopping.
			movements to swim front	Use the correct arm and leg
			crawl and backstroke.	movements to swim
			Climb out of the pool	breaststroke.
			unaided.	• Tread water for at least 2
			Submerge their head under	minutes.
			water and blow bubbles.	 Put their head in the water
				when using different strokes.
			Swim between 10m and 20m	
			unaided in shallow water,	• Swim between 20m and 25m
			using one basic method to	unaided in shallow water,
			achieve the distance.	using one stroke.
			 Use floats to swim longer 	Begin to swim 20m-25m
			distances with a more	unaided using a second
			controlled leg kick.	stroke.
			Put face under the water and	Put face in water and
			blow bubbles (begin to do	breathe correctly when
			this whilst swimming).	swimming in one identifiable
			Explore how to move in and	stroke.
			under water.	Use a float to aid their
			Recognise how swimming	swimming and confidence in
			affects breathing.	deeper water.
			Identify and describe	Use a float to develop leg
			differences between	and arm techniques.
			different leg and arm actions.	Begin to explain how to keep
			Join in all swimming activities	safe whilst in water and what
			confidently.	dangers should be identified.

	 Understand water can be dangerous and repeat what 	
	to do when in difficulty.	

Year 3 Rising Stars objectives are taken from KS1, as swimming is not taught earlier than Year 3. If children are confidently meeting objectives, move to Year 4 Rising Stars objectives.

Further to the sport specific skills covered above, children should learn how to stay healthy, and why a healthy lifestyle is important, how to compete and perform effectively, and how to evaluate their own and others' performance. To that end, the below tables detail the objectives to be covered alongside the sport specific objectives above. Many objectives can be met across sports, to ensure the knowledge becomes embedded.

Ī	<u>Health/Fitness</u>						
	Reception	Year 1	Year 2	Year 3	Year 4		
•	30-50: Observe the effects of	 Describe how the body feels 	Recognise and describe how	 Recognise and describe the 	Describe how the body reacts		
	activity on their bodies.	before, during and after	the body feels during and	effects of exercise on the	at different times and how		
•	30-50: Understand that	exercise.	after different physical	body.	this affects performance.		
	equipment and tools have to	 Carry and place equipment 	activities.	Know the importance of	 Explain why exercise is good 		
	be used safely.	safely.	Explain what they need to	strength and flexibility for	for your health.		
•	40-60: Show understanding		stay healthy.	physical activity.	 Know some reasons for 		
	of the need for safety when			• Explain why it is important to	warming up and cooling		
	tackling new challenges and			warm up and cool down.	down.		
	consider and manage some						
	risks.						
•	40-60: Show understanding						
	of how to transport and store						
	equipment safely.						
•	40-60: Practice some						
	appropriate safety measures						
	without direct supervision.						
•	ELG: Know the importance						
	for good health of physical						
	exercise, and a healthy diet,						
	and talk about ways to keep						
	healthy and safe.						
•	Describe how the body feels						
	when still and when						
	exercising.						

Compete/Perform							
Reception	Year 1	Year 2	Year 3	Year 4			
 Control my body when 	Perform using a range of	Perform sequences of their	Develop the quality of the	Perform and create			
performing a sequence of	actions and body parts with	own composition with	actions in their	sequences with fluency and			
movements.	some coordination.	coordination.	performances.	expression.			
 Participate in simple games. 	Begin to perform learnt skills	Perform learnt skills with	 Perform learnt skills and 	 Perform and apply skills and 			
	with some control.	increasing control.	techniques with control and	techniques with control and			
	Engage in competitive	Compete against self and	confidence.	accuracy.			
	activities and team games.	others.	Compete against self and	 Take part in a range of 			
			others in a controlled	competitive games and			
			manner.	activities.			
			Begin to complete activities	Complete and orienteering			
			in a set period of time.	course more than once and			
			Begin to offer an evaluation	begin to identify ways of			
			of personal performance and	improving completion time.			
			activities.	Offer an evaluation of both			
				personal performance and			
				activities.			
				Start to improve trails to			
				increase the challenge of the			
				courses.			
<u>Evaluating</u>							
Reception	Year 1	Year 2	Year 3	Year 4			
Talk about what they have	Watch and describe	Watch and describe	Watch, describe and evaluate	Watch, describe and evaluate			
done.	performances.	performances, and use what	the effectiveness of a	the effectiveness of			
Talk about what others have	Begin to say how they could	they see to improve their	performance.	performances, giving ideas			
done.	improve.	own performance.	Describe how their	for improvements.			
		Talk about the differences	performance has improved	Modify their use of skills or			
		between their work and that	over time.	techniques to achieve a			
		of others.		better result.			