

National Curriculum						
Year 1/2 Year 3/4 Year 5/6						
Pupils should be taught to:	Pupils should be taug	yht to:				
 master basic movements including running, jumping, 	 use running 	, jumping, throwing and catching in isolation and in combination				
throwing and catching, as well as developing balance,	• play competitive games, modified where appropriate [for example, badminton, basketball, cricket, football, hockey,					
agility and co-ordination, and begin to apply these in a	netball, rounders and tennis], and apply basic principles suitable for attacking and defending					
range of activities	• develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]					
 participate in team games, developing simple tactics for 	 perform dances using a range of movement patterns 					
attacking and defending	 take part in outdoor and adventurous activity challenges both individually and within a team 					
 perform dances, using simple movement patterns 	 compare their performance with previous ones and demonstrate improvement to achieve their personal best 					

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Games						
Invasion games	 -throw/ roll underarm, bounce and catch ball with self and partner -kick/stop a ball -strike a ball successfully -explore ways to send a ball -play small sided invasion game 	 Pass a ball accurately over a short distance -receive a ball with control -introduce ways to block a pass -Perform some dribbling skills with hands and feet using space - Engage in simple, competitive and co- operative games 	-Throw and catch a ball with control and accuracy -pass to a partner using a number of different techniques -improve accuracy of passes -show control when moving with a ball - use communication skills to organise team successfully -Develop an understanding of fair play -Apply basic principles of attacking and defending -play small sided games	-Work well as a team in competitive games -keep possession of the ball -know which pass to use when -follow the pass you have just made -understand simple patterns of play -throw and catch on the move -show methods of point scoring	-Develop techniques of a variety of skills to maximise team effectiveness - Apply rules of fair play to competitive games -receive the ball on the move with different implements -mark an opponent 1v1 - develop shooting techniques	-Use tactics when attacking or defending – Understand different ways to attack and defend Use a variety of different -develop accuracy of shooting -show techniques to field the ball -choose formations for attack and defence



Net/Wall	-show control of a ball in	- show control of an object	Begin to look at rules of	-look at different	Decide when to use	Use different strikes of the
Games	hands	on the move	sports	techniques to hold rackets -build up rallies	forehand and backhand	rackets to score points
	-balance a ball on a racket staying still and on	Build speed when showing control	Tap the ball/shuttlecock off rackets	-Serve techniques	Demonstrate correct swing	Apply correct rules of the game
	the move		Show ready position	Show forehand and backhand technique	Move towards the ball	Use move-hit recover
	-Aim at targets		Return a ball/ shuttlecock		Serve accurately	approach within a game
			Short serve		Return to ready position quickly	Keep the path of the racket the same
Striking &	-repeat and explore	-Work cooperatively in	Develop ways to stop the	Increase distance of	Use long barrier fielding	-perform a cricket bowl
Fielding Games	fielding skills - prepare the body to	teams	ball	throws	technique in context	with accuracy
	catch a ball -begin to follow simple	-explore different ways to stop a ball	Throw and catch under pressure	Increase accuracy of batting techniques	Throw accurately from distance	-drive shot
	game rules	Receive a ball with control	Learn batting techniques	Learn role of wicket	Understand the different	Understand rules of cricket / rounders
			Loan batting toorniquoo	keeper/ backstop	roles within a game	7 Touridoro
		-strike ball with a bat	Know when to use overarm/			Make decisions within the
			underarm throw	Bowl a ball accurately		game to score points
		-play competitively to score points		underarm		
				Aim accurately at a target		
Dance						
	-Copy some basic	-introduce relationships	-Create dance	-Develop movement	-Perform dance to an	-Perform dance to an
	movement patterns	with others	phrases/dances to	using;	audience showing	audience showing clarity
	-Develop control of movement using:	-Develop control of movement using:	communicate an idea -Develop movement using;	 Choreographic devices; motif, 	confidence -Show co-ordination,	of actions -show flow of energy and
	Actions (WHAT) – travel,	Dynamics (HOW) – slowly, quickly, with appropriate	• Actions (WHAT);	motif development and	control, alignment,	strength -Demonstrate different
	stretch, twist, turn, jump -change direction and speed	expression and allow changes in these	travel, turn, gesture, jump, stillness	repetition	-Show sense of style and musicality	relationships - body part to body part and physical contact



 -Listen to the pulse of music -Remember a short sequence -Respond to own work and that of others explaining feelings and opinions Space (WHERE) – forwards, backwards, sideways, high, low, safely showing an awareness of others -Use own ideas to sequence dance -Recognise the changes in the body when dancing 	 Space (WHERE); formation, direction and levels Relationships (WHO); whole group/duo/solo, unison Structure a dance phrase, connecting different ideas, showing a clear beginning, middle and end Perform dance to an audience Show co-ordination, control and strength (Technical Skills) Demonstrate different dance actions – travel, turn, gesture Demonstrate different relationships – mirroring, unison, canon Show an awareness of different dance styles and traditions Understand and use simple dance vocabulary 	 Dynamics (HOW); explore speed, energy Show focus, projection and musicality Demonstrate dynamic qualities – speed, energy and continuity Demonstrate use of space – levels, directions, pathways and body shape Demonstrate different dance actions – jump and stillness Demonstrate different relationships – complementary & contrasting Compare and comment on their own and other's work –strengths and areas for improvement 	 -Demonstrate a wide range of dance actions - travel, turn, gesture, -Demonstrate dynamic qualities - speed, energy, continuity, rhythm -Demonstrate use of space - levels, directions, pathways, -Demonstrate different relationships - mirroring, unison, canon, complementary and contrasting, -Create longer, challenging dance phrases/dances -Develop movement using; Space (WHERE); pathways Relationships (WHO); canon/ contrast -Understand and use dance vocabulary -Compare and evaluate their own and others' work 	 Select appropriate movement material to express ideas/thoughts/feelings Develop movement using; Choreographic devices; retrograde (performing motifs in reverse) Show an awareness of different dance styles, traditions and aspects of their historical/social context
---	--	--	---	--



Gymnastics						
	-Stand and sit "like a gymnast" (long sit, pointed toes) -Explore the 5 basic shapes: straight/tucked/star/ straddle/pike -Explore shape in the air when jumping and landing with control -Perform gymnastic sequence with a balance, a travelling action, a jump and a roll -Develop balance by showing good tension in the core and tension and extension in the arms and legs -Continue to develop control in different rolls -Pencil roll -1/2 roll – lie on back in tucked shape, roll onto back and forth -Climb safely	 Teach sequence to a partner and perform together dish and arch shapes Challenge balance and use of core strength by exploring and developing use of upper body strength taking weight on hands and feet (Front support and back support) use 5 basic shapes and new shapes to Balance large body parts: back, front, side, bottom Begin to travel on hands and feet (hands flat on floor and fully extend arms) Caterpillar walk Bunny hop (transfer weight to hands) Continue to develop control in different rolls Dish roll Begin forward roll to lying shape 	 Combine the phases of earlier rolling actions to perform the full forward roll Explore leaping forward in stag jump, taking off from one foot and landing on the other Add a quarter or half turn into a jump before landing Travel at different speeds e.g. move slowly into a balance, travel quickly before jumping Travel with a partner; move away from and together on the floor and on apparatus Explore balancing on combinations of 1/2/3/4 "points" -Balance on floor and apparatus exploring which body parts are the safest to use Perform a gymnastic sequence with clear changes of speed Work with a partner to create a sequence. 	Continue to develop control in rolling actions on the floor, off and along apparatus or in time with a partner. - Travel in different pathways on the floor and using apparatus, explore different entry and exit points other than travelling in a straight line on apparatus - begin to introduce head and 2 hands in a tucked head stand - Explore balancing with a partner: facing, beside, behind and on different levels	 Begin the backward roll, start preparations using springboard, rolling backward Create a sequence with a partner combining all areas of movement Perform balances with control, showing good body tension Mirror and match partner's balance Perform a range of acrobatic balances with a partner on the floor and on different levels on apparatus Increase the variety of pathways, levels and speeds at which you travel Travel in time with a partner, Jump along, over and off apparatus of varying height with control in the air and on landing 	 Explore and develop control in taking some/all of a partner's weight using counter balance (pushing against) and counter tension (pulling away from) Perform group balances at the beginning, middle or end of a sequence. Begin to take more weight on hands when progressing bunny hop into hand stand-Travel sideways in a bunny hop and develop into cartwheeling action Explore different starting and finishing positions when rolling



Athletics						
	-Run for 1 minute -Throw into targets -perform a range of throwing actions (rolling, underarm) -Perform a range of jumps (2-2, 1-2) -Explain what is successful or how to improve	-Show differences in running at speed and jogging perform a range of throwing actions (overarm, accuracy) Perform a range of jumps (2-1, 1-1, change legs) -Show control at take-off and landing -Explain what is successful or how to improve -Describe different ways of throwing	-Choose different styles of running of different distances -Carry out stretching and warm-up safely -Set realistic targets of times to achieve over a short and longer distance (-Choose different styles of jumping -Throw with greater control -Consistently hit a target with a range of implements	-Run smoothly at different speeds -Pace and sustain their effort over longer distances -Watch and describe specific aspects of running (e.g. what arms and legs are doing) -Perform combinations of jumps e.g. hop, step, jump showing control and consistency -Explore different styles of throwing, e.g. pulling, pushing and slinging	 Perform relay change- overs Identify the main strengths of a performance of self and others Perform a range of warm- up exercises specific to running for short and longer distances Demonstrate a range of jumps showing power and control and consistency at both take-off and landing Throw with greater accuracy, control and efficiency of movement using pulling, pushing and slinging action with foam javelin, shot and discus 	-Sustain pace over longer distance – 2 minutes – perform correct technique for a triple jump/ scissor jumps – begin to introduce the heave throw –Identify parts of the performance that need to be improved –Explain how warming up affects performance –Explain why athletics can help stamina and strength
OAA						
	 -identify positions on simple maps and diagrams of familiar environments -Use simple maps and 	-Select appropriate equipment for the task -Discuss how to follow trails and solve problems	-Orientate simple maps and plans -Mark control points in correct position on map or plan	-Select appropriate equipment/route/people to solve a problem successfully -Find way back to a base	-Draw maps and plans and set trails for others to follow -Understand individuals' roles and responsibilities	-Use the eight points of the compass to orientate -Plan an orienteering challenge
	diagrams to follow a trail	-Begin to work cooperatively with others	-Co-operate and share roles within a group -Listen to each other's ideas when planning a task and adapt	point -Take responsibility for a role within the group -Choose effective strategies and change ideas if not working	-Adapt roles or ideas if they are not working -Recognise and talk about the dangers of tasks -Plan strategies to solve problems/plan routes/follow trails/build shelters etc.	 Plan and share roles within the group based on each other's strengths Recognise how to keep themselves and others safe



	-Recognise that some			-Implement and refine	
	outdoor adventurous			strategies	
	activities can be dangerous				
	-Follow rules to keep self and others safe				
Swimming &					
Water Safety					
	 swim competently, confidently and proficiently over a distance of at least 25 metres use a range of strokes effectively (e.g. front crawl, backstroke and breaststroke) perform safe self-rescue in different water-based situations 				