

Foundation

<u>Autumn 1</u>	<u>Autumn 2</u>	Spring 1	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
Playground Games	Dance	<u>Gymnastics</u>	Invasion Games	Striking and fielding	<u>Athletics</u>
Show increasing control over an object	Moves freely and with pleasure and confidence in a range of ways. Children show good control and co-ordination in large and small movements. Children can hop confidently and skip in time to music.	Experiments with different ways of moving. Jumps off an object and lands appropriately ?	Negotiates space successfully when playing racing and chasing games with other children, adjusting speed or changing direction to avoid obstacles.	games Shows increasing control over an object. They handle equipment and tools effectively, including pencils for writing.	Runs skilfully and negotiates space successfully, adjusting speed or direction to avoid obstacles. Negotiates space successfully when playing racing and chasing games with other children, adjusting speed or changing direction to avoid obstacles.

Years 1 and 2

<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	Spring 2	<u>Summer 1</u>	<u>Summer 2</u>
NC Links					

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 coordination, and begin to apply these in a range of activities.



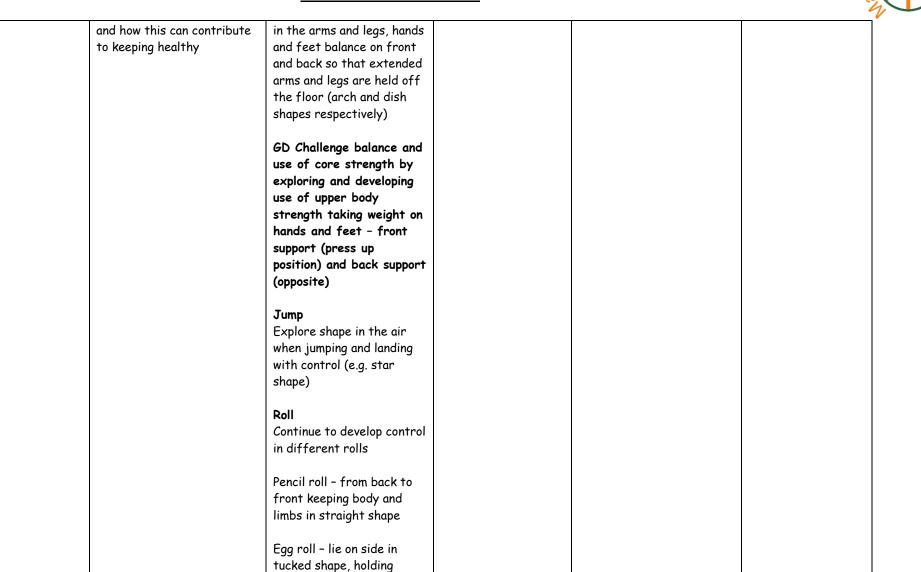
- Participate in team games, developing simple tactics for attacking and defending.
- Perform dances using simple movement patterns.

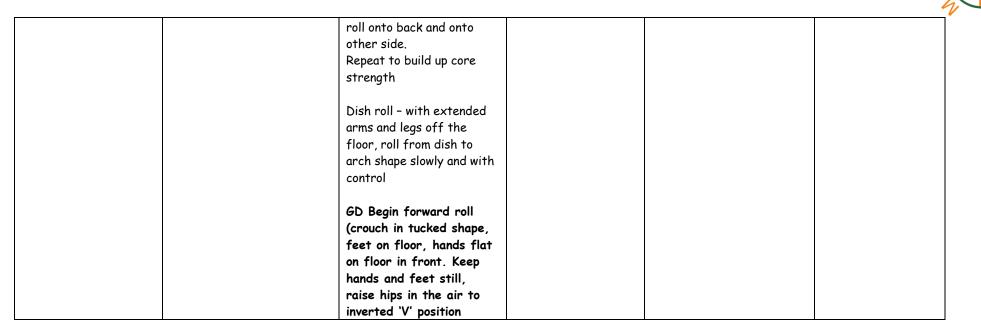
Playground Games	<u>Dance</u>	<u>Gymnastics</u>	Invasion Games	Striking and Fielding	<u>Athletics</u>
NC Links Master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co- ordination, and begin to apply these in a range of activities	NC Links Perform dances, using simple movement patterns Compose Copy some moves. Develop control of movement using: Actions (WHAT) - travel, stretch, twist, turn, jump Space (WHERE) - forwards,	NC Links 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 Sequencing Perform gymnastic sequence with a balance, a	NC Links Participate in team games, developing simple tactics for attacking and defending Practise different skills associated with simple games (e.g. co- ordinating throwing	NC Links 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	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
	backwards, sideways, high, low, safely showing an awareness of others Relationships (WHO) - on own and with a partner by teaching each other 2 movements to create a	travelling action, a jump and a roll. GD Teach sequence to a partner and perform together	and catching) Throwing Throw into targets. Perform a range of throwing actions e.g.	for attacking and defending. Practise different skills associated with simple games (e.g. co-ordinating throwing and catching.)	Running Run for 1 minute. Show differences in running at speed and jogging.
	dance with 4 actions Dynamics (HOW) - slowly, quickly, with appropriate Expression. Sequence and remember a short dance	Travel Begin to travel on hands and feet (hands flat on floor and fully extend arms) Monkey walk (bent legs and extended arms)	rolling, underarm, overarm Describe different ways of throwing. Explain what is successful or how to improve.	GD Work co-operatively in teams. Throwing - repeated from invasion games Throw into targets.	Describe different ways of running. GD Use different techniques to meet challenges. Jumping



GD Use own ideas to	Caterpillar walk (hips	GD Work co-	Perform a range of	Perform the 5 basic
sequence dance.	raised so legs as well as	operatively in teams	throwing actions e.g.	jumps (2-2. 2-1, 1-2,
	arms can be fully		rolling, underarm, overarm.	1-1 same foot, 1 to 1
Perform	extended.			landing on other
			Describe different ways of	foot.)
	Keep hands still while		throwing.	
some control and co-	walking feet towards			Perform
	hands, keep feet still while		Explain what is successful	combinations of the
	walking hands away from		or how to improve	above.
walking, hopping, jumping,	feet until in front support			
landing.	position)			Show control at
				take-off and
	GD Bunny hop (transfer			landing.
above actions.	weight to hands)			
				Describe different
<u> </u>	Balance			ways of jumping.
	Stand and sit "like a			
	gymnast"			GD Explain what is
	Explore the 5 basic			successful or how
5	shapes:			to improve.
	straight/tucked/star/			
	straddle/pike			Throwing
•	Balance in these shapes on			Throw into targets.
	large body parts: back,			
	front, side, bottom			Perform a range of
and parting)				throwing actions e.g.
	Explore balance on front			rolling, underarm,
••	and back so that extended			overarm.
•	arms and legs are held off			
	the floor (arch and dish			Describe different
	shapes respectively)			ways of throwing.
preferences.				
	Develop balance by showing			GD Explain what is
5 5	good tension in the core			successful or how
body when dancing	and tension and extension			to improve

knees tucked into chest





Years 3 and 4

<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>	
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 movemen	t They should enjoy co	mmunicating collaborat	ting and competing with e	each other. They should	

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.



	performances with previous on ning and water safety	ones and demonstrate impr	ovement to achieve their	personal best. Physical educ	cation – key stages 1
Invasion Games	Dance	<u>Gymnastics</u>	Outdoor activities	Striking and fielding	<u>Athletics</u>
NC Links 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. Practise skills in isolation and combination (e.g. throwing and catching with greater accuracy) Apply basic principles of attacking and defending Develop an understanding of fair play (respect team - mates and opponents)	NC Links Perform dances using a range of movement patterns. Compare their performance with previous ones and demonstrate improvement to achieve their personal best. Compose Create dance phrases/dances to communicate an idea. Develop movement using; Actions (WHAT); travel, turn, gesture, jump, stillness Space (WHERE); formation, direction and levels Relationships (WHO); whole group/duo/solo, unison/ canon Dynamics (HOW); explore speed, energy	NC Links Develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics] Sequencing Perform a gymnastic sequence with clear changes of speed, 3 different balances with 3 different ways of travelling GD Work with a partner to create a sequence. From starting shape move together by e.g. travelling. Then move apart to finish Travel	NC Links Take part in outdoor and adventurous activity challenges both individually and within a team Orientation Orientate simple maps and plans Mark control points in correct position on map or plan GD Find way back to a base point Communication Co-operate and share roles within a group Listen to each other's ideas when planning a task and adapt Take responsibility for a role within the group	games NC Links 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. Practise skills in isolation and combination (e.g. throwing and catching with greater accuracy.) Throwing - repeated through other topics Explore different styles of throwing, e.g. pulling, pushing and slinging (to	NC Links Use running, jumping, throwing and catching in isolation and in combination Running Run smoothly at different speeds. Choose different styles of running of different Distances. Pace and sustain their effort over longer distances. Watch and describe specific aspects of running (e.g. what arms and legs are doing.) Recognise and record how the body works in



	Choreographic devices;	Use a variety of rolling	Recognise that some	prepare for javelin, shot	different types of
GD Work well as a	motif, motif development	actions to travel on the	outdoor adventurous	and discus.)	challenges over
team in competitive	and repetition.	floor and along apparatus	activities can be		different distances.
games			dangerous	Throw with greater	
	GD Structure a dance	Travel with a partner;		control.	Carry out
	phrase, connecting	move away from and	Follow rules to keep		stretching and
	different ideas, showing a	together on the floor and	self and others safety	Consistently hit a target	warm-up safely.
	clear beginning, middle and	on apparatus		with a range of implements	
	end.		Problem Solving	Watch and describe	GD Set realistic
		Travel at different speeds	_	specific aspects of	targets of times to
	GD Link phrases to music.	e.g. move slowly into a	Select appropriate	throwing (e.g. what arms	achieve over a
		balance, travel quickly	equipment/route/people	and legs are doing.)	short and longer
	Perform	before jumping	to solve a problem		distance
			successfully	Set realistic targets when	
	Show co-ordination, control	GD Travel in different		throwing over an increasing	Jumping
	and strength (Technical	pathways on the floor	GD Choose effective	distance and understand	Perform
	Skills)	and using apparatus,	strategies and change	that some implements will	combinations of
	Show focus, projection and	explore different entry	ideas if not working	travel further than others	jumps e.g. hop, step
	musicality (Expressive	and exit points other	-	(guidance.)	jump showing
	Skills)	than travelling in a			control and
		straight line on		GD Work well as a team	consistency.
	Demonstrate different	apparatus		in competitive games.	,
	dance actions - travel, turn,				Choose different
	gesture, jump and stillness.	Balance		GD Apply basic principles	styles of jumping.
	5	Explore and develop use of		of attacking and	, , , , ,
	Demonstrate dynamic	upper body strength		defending	Watch and describe
	qualities - speed, energy and	taking weight on hands and		Develop an understanding	specific aspects of
	continuity.	feet - front support		of fair play (respect	jumping e.g. what
	,	(press up position) and		team	arms and legs are
	Demonstrate use of space -	back support (opposite)		-mates and opponents.)	doing.
	levels, directions, pathways	NB: ensure hands are			
	and body shape.	always flat on floor and			GD Set realistic
	, , ,	fingers point the same			targets when
	Demonstrate different	way as toes			jumping for
	relationships - mirroring,	· ·			



unison, canon,	Explore balancing on	distance for or
complementary &	combinations of 1/2/3/4	height.
contrasting.	"points" e.g. 2 hands and 1	
	foot, head and 2 hands in	Throwing
GD Perform dance to an	a tucked head stand	Explore different
audience showing	Balance on floor and	styles of throwing,
confidence.	apparatus exploring which	e.g. pulling, pushing
	body parts are the safest	and slinging (to
Appreciate	to use.	prepare for javelin,
		shot and discus.)
Understand and use simple	Explore balancing with a	·····,
dance vocabulary.	partner: facing, beside,	Throw with greater
	behind and on different	control.
Understand why safety is	levels.	
important in the studio.		Consistently hit a
	GD Move in and out of	target with a range
GD Show an awareness of	balance fluently	of implements
different dance styles and	bulance fidentiy	Watch and describe
traditions.	Jump	specific aspects of
in demons.	Explore leaping forward in	throwing (e.g. what
GD Compare and comment	stag jump, taking off from	arms and legs are
on their own and other's	one foot and landing on	doing.)
	the other (on floor and	doing.)
work -strengths and areas		CD Cat markintin
for improvement.	along bench controlling	GD Set realistic
	take-off and landing)	targets when
		throwing over an
	Add a quarter or half turn	increasing distance
	into a jump before landing.	and understand
		that some
	GD Make a twisted shape	implements will
	in the air and control	travel further than
	landing by keeping body	others.
	upright throughout the	
	twisting action.	



	Roll Continue to develop control in rolling actions on the floor, off and along apparatus or in time with a partner.		
	Combine the phases of earlier rolling actions to perform the full forward roll.		
	GD Begin the backward roll		

Years 5 and 6

<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	Spring 2	<u>Summer 1</u>	<u>Summer 2</u>			
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 under	standing of how to impro	ove in different physical ac	tivities and sports and lea	arn how to evaluate and	l recognise their own			
success.								
Pupils should be	taught to:							
Use runnir	Use running, jumping, throwing and catching in isolation and in combination.							
Play comp	etitive games, modified wh	nere appropriate [for example	e, badminton, basketball, c	ricket, football, hockey, r	netball, rounders and			

- Play competitive games, modified where appropriate [for example, badminton, basketball, cricket, football, hockey, netball, rounder 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. Physical education key stages 1 and 2 3 Swimming and water safety



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.

At St. Patrick's, children in Y5 will go swimming for two weeks every half term, until they are able to complete all of the above.

Invasion Games	Dance	Gymnastics	Outdoor Activities	Striking and fielding	<u>Athletics</u>
NC Links	NC Links			games	
Play competitive games,	Perform dances using a	NC Links	NC Links		NC Links
modified where	range of movement patterns.		Take part in outdoor	NC Links	Use running,
appropriate [for	Compare their performance	Develop flexibility,	and adventurous	Use running, jumping,	jumping, throwing
example, badminton,	with previous ones and	strength, technique,	activity challenges	throwing and catching in	and catching in
basketball, cricket,	demonstrate improvement to	control and balance [for	both individually and	isolation and in	isolation and in
football, hockey,	achieve their personal best.	example, through athletics	within a team	combination.	combination
netball, rounders and		· · · · ·			
tennis], and apply basic	Compose	and gymnastics]	Orientation	Play competitive games,	Compare their
principles suitable for	Create longer, challenging	Sequencing	Draw maps and plans	modified where appropriate	performance with
attacking and	dance phrases/dances.	Create a sequence of up to	and set trails for	[for example, badminton,	previous ones and
defending		8 elements:	others to follow	basketball, cricket,	demonstrate
Practise skills in	Select appropriate	(e.g. a combination of		football, hockey, netball,	improvement to
isolation and	movement material to	asymmetrical shapes and	Use the eight points	rounders and tennis], and	achieve their
combination	express	balances and symmetrical	of the compass to	apply basic principles	personal best.
(e.g. throwing and	ideas/thoughts/feelings.	rolling and jumping actions;	orientate	suitable for attacking and	
catching with greater		changes of direction and		defending.	Running
accuracy)	Develop movement using;	level and show mirroring;	GD Plan an		Sustain pace over
	Actions (WHAT); travel,	and matching shapes and	orienteering	Develop techniques of a	longer distance - 2
Develop techniques of a	turn, gesture, jump, stillness	balances	challenge.	variety of skills to	minutes.
variety of skills to	Space (WHERE); formation,	Dulunces		maximise	
maximise team	direction, level, pathways	GD Create a longer more	Communication	team effectiveness.	Perform relay
effectiveness.	Relationships (WHO);	complex sequence of up			change-overs.
	solo/duo/trio, unison/canon/		Plan and share roles	GD Use the skills e.g. of	-
	contrast	to 10 elements e.g. a	within the group	throwing and catching to	



	1	1		1	
Use the skills e.g. of	Dynamics (HOW) explore	combination of counter	based on each other's	gain points in competitive	Identify the main
throwing and catching	speed, energy	balance/ counter tension,	strengths	games (fielding.)	strengths of a
to gain points in	(e.g. heavy/light,	twisting/turning,			performance of self
competitive games	flowing/sudden)	travelling on hands and	Understand	Throwing	and others.
(fielding)		feet, as well as jumping	individuals' roles and	Throw with greater	
	GD Choreographic devices;	and rolling.	responsibilities	accuracy, control and	Identify parts of
GD Use tactics when	motif, motif development,	_		efficiency of movement	the performance
attacking or defending	repetition, retrograde	Travel	Adapt roles or ideas	using pulling, pushing and	that need to be
Apply rules of fair	(performing motifs in	Travel sideways in a bunny	if they are not	slinging action with foam	Improved.
play to competitive	reverse.)	hop and develop into	working	javelin, shot and discus.	
games		cartwheeling action	5	v	Perform a range of
•	GD Link phrases to music.	keeping knees tucked in	Recognise and talk	Organise small groups to	warm-up exercises
	•	and by placing one hand	about the dangers of	SAFELY take turns when	specific to running
	Perform	then the other on the	tasks	throwing and retrieving	for short and longer
		floor.		implements.	distances.
	Show co-ordination, control,		Recognise how to		
	alignment, flow of energy	Increase the variety of	keep themselves and	Set realistic targets for	Explain how warming
	and strength (Technical	pathways, levels and	others safe	self, when throwing over an	up affects
	Skills)	speeds at which you travel.		increasing distance and	performance.
	Show focus, projection,		Problem Solving	understand that some	por for marico.
	sense of style and musicality	GD Travel in time with a		implements will travel	GD Explain why
	(Expressive Skills)	partner, move away from	Plan strategies to	further than others.	athletics can help
	Demonstrate a wide range of	and back to a partner.	solve problems/plan	furmer manomers.	stamina and
	dance actions - travel, turn,	and buck to a parmer.	routes/follow	Use tactics when attacking	strength.
	gesture, jump and stillness.	Balance	trails/build shelters	or defending.	sirengin.
	gesture, jump and strimess.	Perform balances with	etc.	or depending.	GD Set realistic
	Demonstrate dynamic	control, showing good body		GD Apply rules of fair	targets for self,
	qualities - speed, energy,	tension	GD Implement and	play to competitive games	of times to achieve
	continuity, rhythm.	Tension	refine strategies	play to competitive games	over a short and
	continuity, mythm.	Mirror and match partner's	retine strategies		longer distance.
	Nomenstrate use of space	•			longer distance.
	Demonstrate use of space -	balance i.e. making same			Tumping
	levels, directions, pathways,	shape on a different level			Jumping
	size and body shape.	or in a different place.			Demonstrate a
					range of jumps
					showing power and



Demonstrate different	Explore symmetrical and	control and
relationships – mirroring,	asymmetrical balances on	consistency at both
unison, canon,	own and with a partner.	take-off and
complementary and	Explore and develop	landing.
contrasting, body part to	control in taking some/all	
body part and physical	of a partner's weight using	GD Set realistic
contact.	counter balance (pushing	targets for self,
	against) and counter	when jumping for
GD Perform dance to an	tension (pulling away from)	distance or height.
audience showing		
confidence and clarity of		Throwing
actions.	Perform group balances at	Throw with greater
	the beginning, middle or	accuracy, control
	end of a sequence.	and efficiency of
Appreciate	Consider how to move in	movement using
	and out of these balances	pulling, pushing and
	with fluency and control.	slinging action with
Understand and use dance		foam javelin, shot
vocabulary.	GD Perform a range of	and discus.
	acrobatic balances with a	
Understand why safety is	partner on the floor and	Organise small
important in the studio	on different levels on	groups to SAFELY
Compare and evaluate their	apparatus.	take turns when
own and others' work.		throwing and
GD Show an awareness of	GD Begin to take more	retrieving
different dance styles,	weight on hands when	implements.
traditions and aspects of	progressing bunny hop	
their historical/social	into hand stand.	GD Set realistic
context		targets for self,
	Jump	when throwing over
		an
	Make symmetrical and	increasing distance
	asymmetrical shapes in the	and understand
	air.	that some



GD Jump along, over and off apparatus of varying height with control in the air and on landing.	implements will travel further than others.
Roll	
Explore different starting and finishing positions when rolling e.g. forward roll from a straddle position on feet and end in a straddle position on floor or feet/begin a backward roll from standing in a straight position, ending in a straddle position on feet.	
GD Explore symmetry and asymmetry throughout the rolling actions.	