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## St Patrick's PE Curriculum Progression Map

# Statutory Framework for the EYFS ELG: Gross Motor Skills

Children at the expected level of development will:

- Negotiate space and obstacles safely, with consideration for themselves and others;
- Demonstrate strength, balance and coordination when playing;
- Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.

Below, we outline how we meet

and go beyond the requirements

## National Curriculum Subject Content for Key Stage 1:

- 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.

Below, we outline how we meet and go beyond the National Curriculum requirements throughout Key Stage 1

## National Curriculum Subject Content for Key Stage 2:

- 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.

## **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.

Below, we outline how we meet and go beyond the National Curriculum requirements throughout Key Stage 2

#### **Key Vocabulary** Reception Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Nurserv FSM **FSM FMS FMS** Football Basketball Tennis Tag Rugby Run, hop, skip, run, hop, skip, Good space, equipment, Hop, balance, travel Side-foot, pass, tackle, shoot, Overarm, underarm. Pop pass, pocket pass, try, Protect, technique, attack, defend, send, receive, target, chest pass, iump, throw. jump, balance, take turns, pick up, carry, backwards, share space. volley, overhead forehand, backhand. position, passing left, passing catch space, throw, put down, control, jump, land safely, receive a volley, ralley, smash, serve, bounce pass, direction, catch, underarm. balance, obstacle course catch, dodge, attack, defend, **Basketball** baseline right, roll hands, dummy receiving, create space, punt a ball, strike Control, dribble, movement. pass, close the space, tap defend, attack, mark a overarm **Invasion Games** agility, balance, co-Dodgeball penalty, staggered lines player, balance, elbow, Dance Bounce, pass, attacking, Dance ordination, precision, Overarm, opposition, aim, eye line, follow through, attacking, defending, defending, chest pass, Theme, motif, movement, techniques, target, direction Dodgeball dribble Travel, space bounce pass shapes, actions, mind map, peripheral awareness, Dodge, evade, aim, express, perform, travel Dodgeball adapt, decisive, tactics increasing power, low Swimming Overarm, powerful, accurate, Gymnastics safely, space, control trajectory, block, Swimming cap, goggles, Spin, symmetrical, throw, attack, defend, Netball float, front crawl, breast consequences, performance Passing technique, Dance stroke, butterfly, apparatus, shape, **Gymnastics** distance, sending the ball, backstroke, shallow end, sequence, ability, Stretching, curling, arching, Motif, agility, balance, balance, co-ordination travel, balance, co-ordination receiving the ball, deep end, lengths, Tag Rugby precision, co-ordination, Scoop, tag, dodge, pocketdefender, opponent, agility, timing, performing, treading water Tennis pass, dummy pass, positioning, width static actions, travelling

## Dance

Body, shapes, movement, actions, movement patterns, count, travel safely, space, control speed

## **Target Games**

Co-ordinate, consistently, strike, punt, sequences, performance

#### Athletics

## **Net and Wall Games**

Accuracy, moving swiftly, ready position, increasing control, throwing, catching

## Striking and Fielding

Fielding, accelerate, crease, safely

Overarm, underarm, forehand, left, right, grip, racket, serve

## **Target Games**

Underarm, either hand, accuracy, sequence, actions, movement

#### **Athletics**

Anticipation, react quickly, agility, balance, coordination, exercise

## **Striking and Fielding**

Catch, strike, balance, wickets, bat, safely

## **Net and Wall Games**

Readiness, position, accuracy, catch, volley, stance, bounce, rally

## Yoga

Pose, balance, performing, bend, stretch, reach, motivated backwards, communicate

## **Gymnastics**

Turn, graceful, balance, contrast, symmetrically, control, precision

## Dance

Motif, agility, balance, precision, co-ordination, mind map, theme, timing, posture, extension, static action, travelling movements canon, formation change, direction

#### **Athletics**

Technique, hurdle, consistently, jump, scissor kick, overarm, replicate

## Hockey

Dribble, pass, rules, variety, jab tackle, teamwork

## Tennis

Overarm, underarm, forehand, backhand, volley, ralley, smash, serve, baseline

## Cricket

Grip, sideways, back lift, overarm, straight arm, accurately, communication, fielders

#### Rounders

Underarm, striking, throwing, field positions, no-ball, back-peddle, competitive

## Football

Trap a ball, cushion It, sidefoot, pass, manipulate the ball, shielding, dribbling, overlap, underlap

## Hockey

Dribble, agility, balance, coordination, precision, technique, shielding, opponent, control, back swing, parallel, slap-pass

## **Gymnastics**

Balance, points, patches, synchrony, sequence, perform, contrast, levels, direction, asymmetrical balances, unison

## **Athletics**

Technique, sprint race, coordination, sustain performance, hurdle, takeoff foot, scissor kick, landing point, long jump, triple jump, high jump, arc, overarm, 'pull' technique

#### Dance

Motif, agility, balance, precision, co-ordination, control, static actions, travelling movements, posture, extension, formation

#### Cricket

High back lift, short ball, pull shot, crease, overarm, straight arm, wicket, stance, grip, coil, wicketkeeping, obstructions, batsman

## Tag Rugby

Scoop, tag, dodge, pocketpass, dummy pass, backwards, communicate, overlap, knock on, forward pass, attacking, defending movements, unison, pathways, directions, canon, dynamics, review, feedback

## Basketball

Control, protect the ball, create space, receive a pass, speed, direction, defending, attacking, mark a player, balance, elbow, eye line, follow through, dribble, pass, shoot

## **Gymnastics**

Sequence, balances, points of contact, transition, Arabesque, symmetrical shapes, asymmetrical shapes, unison, mirror, timing, synchrony, fluent, routine

## Swimming

Swimming cap, goggles, float, front crawl, breast stroke, butterfly, backstroke, shallow end, deep end, lengths, treading water

## Athletics

Change pace, tempo, sustain pace, distance, middle distance, running a bend, running a straight, pull technique, accuracy, generate power, arced run, high jump, triple jump, sprinting, hurdling, lead leg, take off foot, relay baton

## Kin-Ball

Passing, catching, defence, balance, hitter, block, outward slope, upward slope, contacts, co-operations, sportsmanship, distance, fake hitter, true hitter, strategic position

#### Cricket

Overarm, bat, crease, anticipation, fielding, routines, short delivery, leg side, bowl, short run up,

## Tag Rugby

Pop pass, pocket pass, try, send, receive, position, passing left, passing right, roll hands, tap penalty, dummy half, offside, organise position

## **Health Related Fitness**

Sustain pace, motivate, physical and mental benefits, flexibility, determination, perseverance, core strength, stamina, technique, stretching, training, hydration

#### **Gymnastics**

Controlled balances, sequence, unison, counter balance, routine, asymmetrical, points, patches, roll, dynamics, aesthetics, body weight, canon, counter tension

## Dance

Motif, agility, balance, co-ordination, precision, static action, travelling movements, communicate meaning, mirror images, direction, choreography

## **Athletics**

Pace, tempos, distances, control, middle distance, running a bend, running a straight, accuracy, pull technique, force, efficiency, 'clean palm, dirty neck' technique, triple jump, high jump, standing vertical jump, sprinting, hurdling

## Kin-Ball

Passing, catching, defence, balance, hitter,

				accuracy, grip the bat, stance,	block, outward slope,	
			Basketball	strike, overthrows	upward slope, contacts,	
			Control, agility, balance,		co-operations,	
			co-ordination, precision,		sportsmanship,	
			dribble, double dribble,		distance, fake hitter,	
			travel, triple threat, pivot,		true hitter, strategic	
			target, chest pass, bounce		offensive position	
			pass, eye line, follow			
			through		Cricket	
			_		Catch, throw, overarm,	
					bat, crease, anticipation,	
					fielding, short delivery,	
					leg side, bowl, run up,	
					stance, strike, fielding	
					techniques, batting,	
					tactical awareness,	
					square cut shot, wicket,	
					overthrows	
					Hockey	
					Dribble, right handed,	
					stick, push pass, flat	
					side, cushioning impact,	
					jab tackle, defender,	
					skills, strategies, width	
					Rounders	
					Soft hands, bowl, field,	
					backstop, strike,	
					outfield, bases, adapt	
					game, opponent,	
					batsmen/women	
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	Significant Figures within PE and planned Enrichment Opportunities								
Nursery	ery Reception Year 1		Year 2	Year 3	Year 4	Year 5	Year 6		
Football:	Football: Nikita	Football: Marcus	Football: Bobby Moore	Football: George Weah	Football: Nadia Nadim	Football: Abby Wambach	Football: Sadio Mane		
Nikita	Parris	Rashford	Fitness: Joe Wicks	Athletics: Tanni Grey-	Dance: Alice Sheppard	Fitness: Jess Learmonth	Swimming: Adam		
Parris	Dance: Michael	Dance: Alvin Alley	Dance: Fred Astaire	Thompson	Hockey: Katie	Gymnastics: Nadia	Peaty		
	Flatley	Gymnastics: Beth	Gymnastics: Simone Biles	<b>Gymnastics:</b> Natasha	Richardson-Walsh	Comaneci	Fitness: Brownlee		
	Gymnastics: Max	Tweddle	Athletics: Wilma Rudolf	Coates	Tennis: Novak Djokovic	Tag Rugby: Perry Haddock	Brothers		
	Whitlock	Basketball: Michael	Basketball: LeBron James	Dance: Sammy Davis Jr.	<b>Gymnastics:</b> Olga	Tennis: Williams Sisters	Gymnastics: Svetlana		
		Jordan		Basketball: Kobe Bryant	Korbut	Dance: Patrick Swayze	Khorkina		
		Athletics: Katarina		Tennis: Emma Radacuna	Badminton: Lin Dan	Netball: Sonia Mkoloma	Hockey: Hayley		
		Johnson Thompson		Netball: Kendra Slawinski	Fitness: Paula Radcliffe	Athletics: Kenenisa Bekele	Wickenheiser		
					Athletics: Carl Lewis	Swimming: Ellie	Yoga: Tirumalai		
						Simmonds	Krishnamacharya Yogi		
							Athletics: Jesse		
							Owens		
			Other enrichment	Other enrichment			Dance: Martha		

Other enrichment	Other enrichment	opportunities involve	opportunities involve	Other enrichment		Graham
opportunities	opportunities involve	working with Everton	working with Everton	opportunities involve	Other enrichment	
involve having	working with Everton	Football Club coaches,	Football Club coaches,	working with Everton	opportunities involve	Other enrichment
local footballers	Football Club coaches,	extra-curricular	entering local LSSP	Football Club coaches,	working with Everton	opportunities involve
come in to talk to	extra-curricular sports	gymnastics clubs, entering	competitions for sports	entering local LSSP	Football Club coaches,	working with Everton
the children.	clubs and entering	local LSSP competitions	such as dodgeball,	competitions for sports	entering Admiral Park	Football Club
	local LSSP	for football.	gymnastics, athletics. The	such as dodgeball,	Football League, EITC	coaches, entering
	competitions for		children will also visit	gymnastics, athletics.	tournaments and other	Admiral Park Football
	gymnastics.		both Liverpool and		local football	League, EITC
			Everton FC .		competitions. They also	tournaments and
					participate in cross	other local football
					country, swimming,	competitions. They
					gymnastics and athletics.	also participate in
						cross country,
						swimming,
						gymnastics and
						athletics.

	Gymnastics	Dance	Running	Throwing	Jumping
Nursery	Travel safely in a variety of different ways.	Perform a star shape correctly. Perform a march.	Run in different directions and at different speeds.		
Reception	Travel safely in a variety of different ways. Travel in different ways using short, long, fast and slow steps. Jump and land appropriately. Using different jumping techniques with control and balance. Balance using different parts of the body in a controlled way. Use different parts of the body to perform a rocking action. Move confidently in different ways.	and link shape and travel together with control and fluency. Explore and create actions which resemble key words. Link actions together to create a short movement phrase. Perform strong and	Use changes in direction and speed to find and use space. Change direction when moving at speed. Accelerate and decelerate in response to a command or instruction. Show increased control when moving with an object. Kick a large ball, showing control and the ability to stop, start and change direction.	To demonstrate improved coordination when handling different pieces of equipment. Demonstrate bouncing and catching skills using a range of different sized balls.	Jump and land appropriately using different types of jumps with control and balance.
Year 1	Perform and discuss gymnastic shapes (Stretch and tuck) Begin to move with control forwards and backwards. Perform a stag jump with control and balance. Hold a range of standing balances with increasing confidence and control.	Come up with and demonstrate ways of using their body to represent animal movements. Link ideas to create shorts movement phrase. Describe some movements, body parts and actions used. Know that their breathing rate increases during exercise. Perform actions and	Know and be able to describe the basic running technique. Use their knowledge to help improve others technique. Recognise the changes that happen to their body and will describe how they feel when running. Describe what the word pace and speed means. Run with basic technique over	Use the basic underarm technique to throw the ball. Work with a partner to develop the accuracy of their throws. Understand that more power creates more distance on a throw. Give reasons for becoming out of breath during exercise.	Know how to land safely and with control.  Perform a variety of jumps with control.  Talk about others technique and what they are doing.  Work with a partner to develop the fluency and control of their jumps.

	Watch another performance and copy the actions. Perform rocking actions with control and balance. Link rolls together with other actions and shapes Perform a controlled forward roll with balance and accuracy entering, during and exiting the roll.	movements in time with the beat.  Describe what a level is and give examples from a routine.  Describe the different speeds, actions and movements that can be used in dance.  Describe how dance makes them feel.  Perform a short routine in small groups.	various distances.  Jog or sprint with control when running in a straight line or when changing direction.  Slow down as they approach a 'turning point' to change direction and maintain control.	Improve the control and accuracy of their underarm throwing action. Know how power affects the distance of a throw.	Show control on landing when performing different types of jumps. Describe which jumps produce the greatest distance. Know that the leg muscles produce a jumping action.	
Year 2	Perform a range of shapes (pike, star and straddle shapes) with strength, flexibility and control. Link balances and travelling actions by travelling backwards and forwards using gymnastic movements. Use a cat jump within a sequence and perfect the stag jump (from year 1). Talk about elements of the performance that have been performed well. Perform balances using different parts of their body with control. Perform the dish and arch balance holding these with control. Use a rocking action whilst in the dish and arch balance with control. Talk about and demonstrate how to make an activity safe.	Use a range of stimuli to create a range of actions Use appropriate language to describe actions created Identify movements which are performed slowly and quickly. Begin to link movements together to create a fluent dance phrase Watch others perform and describe what they see (what they like / don't like). Compare feelings and emotions different movements and speeds are creating. Know what heart rate, breathing rate and body temperature mean.	Run with improved technique and running action.  Describe the word pace and give examples of different paces.  Show that they are able to travel using different speeds.  Use their knowledge to select the correct pace to run at.  Use their knowledge to discuss what speeds they would use for different distances.  Show changes in the speed and direction they can travel.  Be able to maintain a run over a variety of time lengths.	Use two hands to send a ball to a target in a cooperative and competitive situation. Throw accurately at high, low, near and far targets when practising. Know how to change a small part of their throw to achieve a greater distance. Improve control, accuracy and fluency of their throwing actions. Describe how fast their heart is beating and how fast they are breathing when still.	Perform jumps using different take offs and landings with control and balance.  Work with a partner to use their skills and set challenges to jump further.  Talk about which shapes gave them the best distance and why.  Use others ideas try and increase distance being jumped.  Select and apply knowledge to choose which type of jump to cover the most distance.  Estimate and measure distance jumped	
Year 3	Perform a range of lying and standing shapes with good control and accuracy. Discuss performances and talk about how they are similar. Travel in different ways using a combination of floor and apparatus.	Children will focus on different ways of travelling, making shape and turning, following a pirate theme. Through pirate music children with develop their sense of rhythm and speed. By exploring different pirate theme dance, children will also get better at travelling	·		Improve their jumping technique and know how this will make them jump further. Know how to land safely when jumping. Describe the difference between a one footed take off and a two footed	

Perform a scissor jump with in different directions. Using the of time at a pace suitable for their take off. where appropriate. high quality and controlled above, children aim to create fitness levels. To know why they need Explain why heart and take off and landings. perform their own Evaluate their overall performance strength for throwing and breathing rate increase Use and link a range of 4 movement pattern. Children and identify different events / identify other sports which during exercise. point balances with good will be able to describe key sports that they could use this type Know and describe the require strength. features of an effective of running for. control. Develop technique for a push correct technique for Suggest improvements on a Describe the term stamina and throw and increase the jumping upwards. performance. performance. identify why it is important for long distance being thrown. Be able to use the correct Demonstrate good body / middle distance runners. Know the correct technique arm and leg action to tension and strength when and describe how it should be improve the height of performing a range of performed to aid others their jump. rocking actions performances. Explain why their body To perfect and accurately Identify the areas of the body temperature increases perform pencil roll and being used and provide during exercise. forward roll with increasing appropriate examples of how confidence and control. to warm up these areas. To enter and exit and hold a shoulder balance independently with control and balance.

Year 4	Perform a range of shapes and move fluently from one shape to another. Identify parts of their own performance that need improving. Travel differently and utilise these to make a sequence more interesting. Compare and contrast two performances. Perform a split jump, taking off and landing with control and balance (and perfect previously learnt jumps). Perform a range of jumps taking off or landing on mats and using apparatus. Perform a stork balance and arabesque balance confidently and use as part of a sequence. Explore and perform 3 and 4 point balances. Perform a backwards roll safely and with good control. To work safely and effectively with a partner and themselves.	Describe the benefits of a cool down, including the importance of stretching, relaxing and breathing.  Give a brief description of the history and origin of the different dance styles studied.  Describe shapes and movements created and the speed at which they are performed for each dance style. Identify the location of the main joints.  Make simple suggestions to improve their own and others' work.  Perform movements with accuracy and timing.  Know the location of key muscles within the body.  Know what the heart rate is and why it needs to increase during exercise.	Demonstrate improved technique for sprinting Know and explain how a sprint start can be used. Find and use a starting position which they feel works for them. Suggest ways of improving performance through looking at and adjusting the technique used. Know what to include in their section of the warm up and be able to deliver it to small groups. Develop control and fluency for the change over. Understand the benefits of facing the way you are running for a change over. Suggest ways of improving their own and others technique through evaluating the techniques used. Gain a better understanding of how to warm up by delivering a new section.	Know, explain and perform correct technique for a push throw.  Measure and record performances.  Evaluate their own and others work, suggesting ways that it can be improved further.  Plan and deliver a simple warm up covering pulse raiser, stretching and mobilising activities.  Demonstrate a range of skills, techniques and apply them with control and success in competitive situations.  Know how to score different events accurately.  Know how they have improved throughout the unit and identify an area for further development	Know how to land safely when jumping and be able to apply it to their jumps. Describe the effects that using the upper body has on the distance that they can jump.  Know that a long jump uses a one footed take off and a two footed landing. Watch other performances and suggest ways to improve technique.  Jump with better technique and range of motion.  Select the right arm and leg action for the jump. Know how flexibility can help in jumping.  Understand ways that flexibility can be improved.	
Year 5	Perform a range of sitting, support, lying and standing shapes accurately and with control.  Comment on the effectiveness of a performance.  Perform a straight jump with ¼ and 1.2 turn whilst maintaining control and balance.  Perform a head stand safely and with confidence (can be 'spotted' by partner if required).  Perform a cartwheel safely	Give and demonstrate examples movement ideas which can be incorporated into a dance warm up.  Know where the different dance styles originated (location and time frame).  Identify similarities and differences between the difference dance styles studied.  Analyse and improve their own and others performances.  Adapt given dance movements and make them their own Identify different emotions which can be portrayed through	Describe the technique used to perform a three point start and apply it with consistency and control.  Use the 3 phrases of the sprint start to correct and refine the technique of others, giving specific and constructive feedback. Know why reaction time is important.  Plan and deliver a warm up with the focus on agility.  Increase their understanding of what a running pace is and be able to select their appropriate pace to cover a set distance.  Suggest ways they and others can	Know and explain the correct technique for the shot putt. Evaluate their own and others performances and suggest ways technique can be developed further. Perform the shot putt action with increasing fluency, control and consistency. Plan and deliver a section of the warm up.	Perform a basic long jump technique, describing the different phases of the jump.  Know how to measure a run—up.  Identify when and why others techniques falter and suggest ways they can improve it.  Know why a warm up prepares the body and mind for physical activity.	Swimming  Swim between 10m and 20m unaided in shallow water, using one stroke.  Begin to swim 10m-15m unaided using a second stroke.  Put face in water and breath correctly when swimming in one identifiable stroke.  Use a float to aid their swimming and confidence in deeper water.

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	and with increased	dance.	improve technique.			Use a float to develop leg
	confidence and speed.	Explain how and why warm ups	Know why speed and stamina are			and arm techniques.
	Develop a gymnastic	need to gradually increase in	important in sport.			Begin to explain how to
	sequence incorporating the	intensity.				keep safe whilst in water
	elements from this year and					and what dangers should
	previous curriculums.					be identified.
	Start and finish forward roll					
	with a different shape					
	(straddle, tuck, standing).					
Year 6	Perform support shapes and	Understand the word unison	Explain and use the 3 phases of	Know and describe the	Know, understand and	Swim 25m unaided in
	partner balances accurately	and canon are and demonstrate	running to build up speed quickly	correct technique for the	use the correct technique	water using one basic
	as part of a sequence.	these.	into a sprint.	javelin.	for the triple jump.	method to achieve this
	Using their gymnastics	Perform actions correctly and	Describe the relay change over	Will throw with varying	Improve the distance they	distance.
	knowledge, comment and	analyse to find improvements.	technique.	degrees of success.	are able to jump through	Use two different strokes
	analyse on performances	Understand the different joints	Work together effectively to	Become more confident and	well timed and paced	swimming on both front
	and suggest aspects for	mobilised joining certain	complete a full relay in a	secure in delivering different	movements.	and back.
	improvements.	movements.	competitive situation.	sections of the warm up.	Listen and accept advice	Control breathing.
	Perform rotational jumps	Create expression and emotion	Know when technique is being	Measure and record	given to them from other	Swim confidently and
	(including full rotations)	through dance moves.	performed correctly and make	I	children.	fluently both on the
	accurately and with control.	Understand and explain the	amendments when it isn't.	Evaluate their own and others	Make and suggest	surface and under the
	Land rotational jumps with	impact of slow and fast	Describe and explain the changes	performances / technique and	changes to improve their	water.
	control.	movements in dance and to	that take place to the body during	suggest how it can be	performance.	Explain how to remain safe
	Enter and exit a handstand	perform movements. at	exercise.	improved.	Plan and deliver an	in water and what do if you
	with control (can be	different speeds for effect.	Plan and deliver a new section of	Know and define the terms	effective warm up.	or someone nearby gets
	supported by partner if	Create, perform and analyse	the warm up.	speed and strength and		into difficulty.
	required).	dance sequences and		explain why they are		
	Perform a circle (teddy bear)	movements in different size		important in sport.		
	roll.	groups.				
	Link movements in a					
	sequence with fluency,					
	accuracy and control.					
	Develop a gymnastic					
	sequence using jumps, rolls					
	and balances.					