Cortonwood Infant and Nursery

School



Physical Education progression of knowledge and skills across Early Years and Key Stage One

<u>Sep 2022</u>

Progression of knowledge and skills within Physical Education

Each skill is developed within the specific physical domain based on the physical knowledge taught at each year groups.

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.

<u>Intent</u>

.

Our intent is that the teaching of PE will be based upon the knowledge and skills children need to become good sportsmen and women. From the Early Years we want to encourage good physical development so children can master the fundamental skills of running, jumping, throwing, catching and balancing. We want our children to be agile and to have developed their co-ordination so they can apply these skills to specific sporting disciplines. Through team games we will teach children about strategy and tactics and provide opportunities to participate in competition beyond our school. We aim to celebrate our achievements with pride. We will model and coach our children to be competitive but fair and honest and to become gracious in the face of defeat. We are aspirational for our children and nurture their individual gifts and talents, we encourage them to practise to improve their skills and to have belief in themselves and their abilities. We aim for all of our children to grow to enjoy physical activity and find a sport that they enjoy.

Physical Education taught through a topic approach

The breadth of our topic based learning curriculum is planned to give pupils appropriate experiences both in and out of the school environment to develop as confident and responsible citizens through the world they live in. It is designed to provide rich cultural capital and provide them with the knowledge and skills to succeed in the future working world. It is delivered in a coherent, structured, practical curriculum that leads to a sustained mastery for all and a greater depth of understanding for those who are capable.

Our topic based curriculum design is based on evidence from cognitive science; three main principles underpin it:

Learning is most effective by repetition.

Interweaving helps pupils to discriminate between topics and aids long-term retention.

Retrieval of previously learned content is frequent and regular, which increases both storage and retrieval strength.

In addition to the three principles, we also understand that learning can be invisible in the short-term and that sustained mastery takes time. Some of our content is subject specific, whilst other content is combined in a cross-curricular approach. Continuous provision, in the form of daily routines, replaces the teaching of some aspects of the curriculum (where appropriate) and in other cases, provides retrieval and practice for previously learned content.

The impact of our curriculum is that by the end of year 2, the vast majority of our pupils have sustained mastery of the content that is they remember it all through their learning experiences and are fluent in applying both learnt knowledge and skills to a wide variety of tasks and situations.

	Gymnastics (Movement)	<u>Dance</u>	Games	<u>Athletics</u>
Smarties	Composite:	Composite	Composite	Composite
and F1	>Enjoy moving when outdoors and	> Increasingly be able to use and		>Start taking part in some grou
Children	inside. (EYFS Birth-Three)	remember sequences and patterns	>Enjoy starting to kick, throw and catch	activities which
		of movements which are related to	balls. (EYFS Birth-Three)	they make up for themselves, o
will know	>Gradually gain control of their	music and rhythm. (EYFS Three to		in teams. (EYFS Three to Four)
how to	whole body through continual	Four)	>Spin, roll and independently use ropes	
	practice of large movements, such		and swings (for example, tyre swings).	> Collaborate with others to
	as waving, kicking, rolling, crawling		(EYFS Birth-Three)	manage large items,
	and walking. (EYFS Birth-Three)		>Sit on a push-along wheeled toy, use a	such as moving a long plank safely, carrying large
	>Fit themselves into spaces, like		scooter or ride a tricycle. (EYFS Birth-	hollow blocks (EYFS Three to
	tunnels, dens and large boxes, and		Three)	Four)
	move around in them. (EYFS Birth-			
	Three)		>Continue to develop their movement,	
	,		balancing, riding (scooters, trikes and	
	>Walk, run, jump and climb – and		bikes) and ball skills.(EYFS Three to	
	start to use the stairs independently.		Four)	
	(EYFS Birth-Three)			
			>Go up steps and stairs, or climb up	
	>Use large and small motor skills to		apparatus, using alternate feet.	
	do things independently, for		Skip, hop, stand on one leg and hold a	
	example manage buttons and zips,		pose for a game like musical statues.	
	and pour drinks. (EYFS Birth-Three)		(EYFS Three to Four)	
	>Show an increasing desire to be		>Use large-muscle movements to wave	
	independent, such as wanting to		flags and streamers, paint and make	
	feed themselves and dress or		marks. (EYFS Three to Four)	
	undress. (EYFS Birth-Three)			
			> Match their developing physical skills	
	>Start eating independently and		to tasks and activities in the setting. For	
	learning how to use a knife and fork.		example, they decide whether to crawl,	
	(EYFS Birth-Three)		walk or run across a plank, depending	
			on its length and width. (EYFS Three to Four)	

> Be increasingly independent as			
they get dressed and undressed, for			
example, putting coats on and			
doing up zips. (EYFS Three to Four)			
Components:	Components:	Components:	Components:
 Explore the continuous and 	- Use ribbons and streamers	Use a variety of ball sizes to	 Take part in taught
enhanced provision indoors	by following certain	<mark>kick, throw and roll</mark> with	playground games, in
and outdoors freely,	movements or specific	increasing control.	which they may have to
negotiating space in a	rhythms.	 Experiment with different push 	work as a team or listen
variety of ways such as	 Move specifically to music 	along toys, such as <mark>trikes</mark> ,	to when it is their turn
walking, jumping, climbing	during dough disco	<mark>scooters, cars</mark> and <mark>balance bikes</mark>	such as duck- duck
and running.	following the rhythm of the	and develop their ability to	goose.
Use the weaving station to	song as well as	make them move with	 Copy games they have
manipulate materials by	strengthening hand	increasing control and	been shown how to play
pinching, grabbing,	muscles.	<mark>coordination</mark> .	and adapt them to their
threading, pushing and		Experiment with a variety of	preferences.
pulling.	- Experiment with sequence	ways of moving when on	
Use a variety of ball sizes to	and instructions by playing	climbing apparatus, using	- Move resources
kick, throw and roll with	add on action games.	<mark>alternative</mark> feet when <mark>climbing</mark>	carefully, being aware of
increasing control.		up and down the stairs.	their <mark>spacial awareness</mark>
Explore construction and		Experiment with a variety of	and communication with
den building materials to		ways of moving when moving	those they are
make spaces and closures to		around an open space, such as	collaborating with.
fit inside.		hopping, skipping, jumping and	 Use resources in their
Dress themselves with more		running.	construction areas to
independence, fastening		Demonstrate control by	<mark>manipulat</mark> e and <mark>move</mark>
buttons and using zips.		balancing and holding a pose	around an area such as
Demonstrate increasing		while playing movement games.	wooden planks.
independence by pouring		Explore materials with	
drinks using a jug, carefully		increasing control to access a	
using two hands and feeding		⁽ Squiggle while you Wiggle	
themselves, beginning to		'session. Children to <mark>flap, wave</mark>	
use a <mark>knife, fork and spoon.</mark>		and <mark>twirl</mark> materials while	
		following instruction.	
		• Use outdoor provision to swing,	
		<mark>roll</mark> and <mark>balance</mark> on.	

F2	Composite:	Composite:	Composite:	Composite:
Children	> Revise and refine the fundamental	> Progress towards a more fluent	> Develop the overall body strength, co-	>Develop competitive skills.
will know	movement skills	style of moving, with developing	ordination, balance and agility needed	
	they have already acquired:	control and grace. (EYFS Reception)	to engage successfully	
how to	• rolling		with future physical education sessions	
	crawling	> Develop the overall body	and other physical disciplines including	
	walking	strength, co-ordination, balance	dance, gymnastics, sport and	
	• jumping	and agility needed to engage	swimming. (EYFS Reception)	
	• running	successfully		
	hopping	with future physical education	>Combine different movements with	
	skipping	sessions and other physical	ease and fluency. (EYFS Reception)	
	climbing	disciplines including dance,		
	(EYFS Reception)	gymnastics, sport and swimming.	>Confidently and safely use a range of	
		(EYFS Reception)	large and small apparatus indoors and	
	> Develop the overall body strength,		outside, alone and in a group. (EYFS	
	co-ordination, balance and agility	>Combine different movements	Reception)	
	needed to engage successfully	with ease and fluency. (EYFS		
	with future physical education	Reception)	>Develop overall body-strength,	
	sessions and other physical		balance, co-ordination and agility. (EYFS	
	disciplines including dance,	>Develop overall body-strength,	Reception)	
	gymnastics, sport and swimming.	balance, co-ordination and agility.		
	(EYFS Reception)	(EYFS Reception)	>Further develop and refine a range of	
			ball skills including: throwing, catching,	
	>Combine different movements with	>Demonstrate strength, balance	kicking, passing, batting, and aiming.	
	ease and fluency. (EYFS Reception)	and coordination when playing. (ELG)	(EYFS Reception)	
	>Develop overall body-strength,		>Develop confidence, competence,	
	balance, co-ordination and agility.	>Move energetically, such as	precision and accuracy when engaging	
	(EYFS Reception)	running, jumping, dancing,	in activities that involve	
		hopping, skipping and climbing	a ball. (EYFS Reception)	
	>Demonstrate strength, balance and	(ELG)		
	coordination when playing. (ELG)		>Negotiate space and obstacles safely,	
			with consideration for themselves and	
			others. (ELG)	
			>Demonstrate strength, balance and	
			coordination when playing. (ELG)	

Common antiqu	Components	>Move energetically, such as running, jumping, dancing, hopping, skipping and climbing (ELG)	Componente
 Components: (Taken from Val Sabin) Introductory unit. Use space safely. Recognise directions and travel with control. Identify and use different parts of the body. Work co-operatively to move simple apparatus. Travelling unit. Travel with control in a variety of ways. Show and awareness of contrasts in speed and level. Show an awareness of space and share space safely. To know, understand and show safe use of apparatus. 	Components:(Taken from Val Sabin)Unit 1-Be aware of the space around them and move safely about the roomMake simple shapes with their bodiesTravel on feet in a variety of waysRecognise repeated sounds and sound patterns and match movements to music.Unit 2Travel safely in a variety of ways on different parts of the body.	 Components: (Taken from Val Sabin) Unit 1 - Focus on using Beanbags Use space safely. Travel with increasing control and co-ordination Use a range of small games equipment safely and with increasing control. Concentrate and play an aiming game. Unit 2 - Focus on using a ball Send and receive a ball with increasing confidence and control. Develop co-ordination when steering, bouncing or kicking a ball. Show an awareness of space and share space safely. Show, understand and show safe use of equipment. 	 Components: Develop the skills needed to take part in competitive games, such as simple races, scored events and timed activities. Games such as those on sports day. Demonstrate skills such as, turn taking, communication, listening to instructions and following rules.

	 Stretching and curling unit. Travel and balance with control when holding stretched or curled shapes. Stop and start on a given signal and share space safely. Show an awareness of contrasts in level. link two movements together. Travelling taking weight on different body parts unit. Travel with control on different body parts. Show an awareness of different speeds and levels. Link movements together. Safely transfer work from the floor to apparatus. 	 Recognise and make simple shapes with their bodies. Move on different levels and in different directions. Recognise and use changes of speed. Unit 3 Recognise and use a variety of body shapes. Move and 'freeze' with control. Travel and turn on high and low levels. Travel, rise and fall using different speeds. Distinguish between different shapes – stretched, curled, wide and thin. Create pathways and patterns on the floor and in the air. Work co-operatively with a partner. 	 Unit 3 – Focus on using hoops and Quoits. Use hoops and quoits in a controlled, co-ordinated and safe way. Share space and equipment safely and confidently with others. Operate with a partner/other children to play games. Follow the rules of a game. Unit 4 – focus on using ropes, bats and balls. Use a bat and ball in a safe, coordinated and controlled manner in simple, limited activities. Send and receive a ball with a partner. Show and awareness of personal space (swinging the bat) and general space. Use space and equipment safely. 	
Year 1 Children will know how to	Composite: > 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.	Composite: > 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.	Composite: > 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.	Composite: > participate in team games, developing simple tactics for attacking and defending.

	> Perform dances using simple movement patterns.	 Participate in team games, developing simple tactics for attacking and defending. 	
 Components: (Taken from Val Sabin) Flight – bouncing, jumping and landing unit. Bounce, hop, spring and jump using a variety of take offs and landings. Observe, recognise and copy different body shapes. Link together two or more actions with control and be able to repeat them. Describe what they see using appropriate vocabulary. Points and patches unit. Travel confidently and competently on different parts of the body including hands. Hold still balance positions on large or small body parts. Link two balances together. Adapt floor work safely onto apparatus. 	Components: (Taken from Val Sabin) Unit 1 - Respond to a range of stimuli. - Make rounded and spiky shapes with their bodies and create different patterns in the air or on the floor. - Choose appropriate movements to express the dance idea. Unit 2 - Perform simple rhythmic patterns and repeats them in different formations. - Work alone, with guidance from the teacher, to create movement ideas in response to a story or repeated rhythm. - Select movements from those they practise to create a dance. - Observe each other and themselves. Unit 3 - Explore actions in response to the stimuli (natural elements and story). - Use a variety of basic actions to create a dance (turning, rolling, jumping,	 Components: (Taken from Val Sabin) Unit 1 - Focus on ball skills and games Know and show different ways of using a ball. Understand how to use apparatus for its intended purpose. Observe, copy and play games as an individual and in pairs. Move safely and actively about the space. Unit 2 - Throwing and catching. Aiming games. Throw and catch using a range of apparatus. Understand the concept of aiming games. Change the rules to make the game harder. Move actively and safely about the space when using the equipment. 	Components: (Taken from Val Sabin) Unit 1 - Remember and repeat a series of running, throwing and jumping activities with growing control. - Familiarise themselves with equipment and use it appropriately. - Recognise how their bodies feel in different activities. - Watch, copy and describe what others have done. Unit 2 - Remember, repeat and link combination of actions. - Choose equipment suitable for the task or challenge. - Describe what their bodies feel like during different activities. - Watch, copy and describe what others have done.

	 Rocking and rolling unit. Spin, rock, turn and roll with control, on various parts of the body. Plan and link a series of movements together. Work safely with an awareness of others. Work from the floor safely onto apparatus. Wide – narrow – curled unit. Travel, balance and jump confidently showing a variety of body shapes. Understand and demonstrate contrasts in level and shape. Observe, copy and describe what others are doing. Select and link together three different movements. 	 travelling in different ways, shape, stillness and gesture). Communicate mood, feelings and ideas through dance. Observe each other and talk about their dances using appropriate language. Unit 4 Perform the basic actions of travelling, jumping, turning, gesture and shape. Choose appropriate dance actions and phrases to convey the meaning of the story. Vary speeds, directions and pathways. Perform actions on different pathways and in different formations. 	 Unit 3 - Bat/Ball skills and games. Skipping To steer and send a ball safely in different directions using a bat. To skip with a rope. Change the rules of a game to make it better or more challenging. Understand the importance of 'rules' when playing with a bat. Unit 4 - Developing partner work To play running games and use apparatus safely. To use and develop their sending, receiving and travelling with skills in games with a partner. Change the rules of the game to make it more challenging. Observe and describe another child's activity. 	
Year 2	Composite: > Master basic movements including running, jumping, throwing and catching, as well as developing	Composite: > Master basic movements including running, jumping, throwing and catching, as well as	Composite: > Master basic movements including running, jumping, throwing and catching, as well as developing balance,	Composite: > participate in team games, developing simple tactics for attacking and defending.

Components:	Components:	Components:	Components:
(Taken from Val Sabin)	(Taken from Val Sabin)	(Taken from Val Sabin)	(Taken from Val Sabin)
Parts high and parts low unit.	Unit 1	Unit 1 – Throwing and catching –	Unit 1
 Travel and balance confidently showing different parts of the body high or low. Demonstrate being close to or far away from the floor and apparatus and show contrasts in shape and speed. Link three movements together smoothly in a planned sequence. Adapt and transfer work safely from the floor to the apparatus. Pathways – straight, zig-zag, curving unit. Travel confidently and competently in different ways and on different body parts. Understand and create different pathways and move in different directions. Link together three different movements showing contrasts in speed and level. Perform a limited range of skills with a partne 	 Use a range of basic dance actions with understanding. Work alone with guidance from the teacher to create movement ideas. Use different levels, directions and speeds and choose appropriate actions for the dance idea. Understand and use contrasts in weight (dynamic elements). Talk about the dance and why they liked it, using appropriate vocabulary. Work co-operatively in pairs and threes to create a dance. Respond to different stimuli (music, bubbles and a poem). Change and vary actions – show contrasts in shape, speed and size. Select and use appropriate basic dance skills. Recognise, describe and comment on quality of basic actions and relationships. 	 inventing games Throw, catch and bounce in different ways when standing still or on the move. Choose and apply skills to make up games. Develop simple strategies for extending their skills. Describe their simple games and teach it to a partner. Unit 2 – Making up games with a partner Aiming, Hitting and Kicking Remember, repeat and link combinations of skills in a game. Improve the coordination, control and consistency of their actions. Use and vary simple tactics. Observe, play and improve another person's game. 	 Use their bodies and a variety of equipment with greater control an coordination. Choose skills suitable for the challenges. Describe what their bodies feel like during different activities. Watch and describe what others have done what others have done Unit 2 Remember, repeat and link combinations of actions with greater control and coordination. Choose equipment to help them meet the challenges set. Describe what their bodies feel like during exercise. Watch and describe what others have done

|--|

Year 3 Children will know how to		
how to		

Key = Autumn 1, Autumn 2, Spring 1, Spring 2, Summer 1, Summer 2, On going

Key vocabulary is highlighted in yellow