

Monks Coppenhall Academy and Day Nursery "To be the best we can in mind, body and spirit"

"Working together to create better futures"

Progression of Skills In PHYSICAL **EDUCATION**

	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Gymnastics and Movement	 Develop overall body co- ordination Make basic shapes individually and with others Basic balances/shape s Move in different directions 	 make body curled, tense, stretched and relaxed control body when travelling and balancing copy sequences and repeat them roll, curl, travel and balance in different ways 	 plan and perform a sequence of movements improve sequence based on feedback think of more than one way to create a sequence which follows some 'rules' 	 adapt sequences to suit different types of apparatus and criteria explain how strength and suppleness affect performance 	 move in a controlled way include change of speed and direction in a sequence work with a partner to create, repeat and improve a sequence with at least three phases 	 make complex extended sequences combine action, balance and shape perform consistently to different audiences 	 combine own work with that of others sequences to specific timings Teach a routine or sequence to other children explaining roles within the group
Basic Movement and Team Games. (KS1) Competiti ve Games (KS2)	Look at moving with speed and agility whilst holding equipment (balls/beanbags) Rolling, throwing, kicking Receiving equipment (balls & Bean bags)	 throw underarm throw and kick in different ways Aiming at targets Using power & accuracy 	 use hitting, kicking and/or rolling in a game decide the best space to be in during a game use a tactic in a game follow rules Understand the objective of individual team sports/games 	 be aware of space and use it to support team-mates and to cause problems for the opposition know and use rules fairly Know the different principles of attack & defence. 	 throw and catch accurately with one hand hit a ball accurately with control vary tactics and adapt skills depending on what is happening in a game Hit/strike a ball power Understand specific positions / roles in a game situation 	 gain possession by working a team and pass in different ways choose a specific tactic for defending and attacking use a number of techniques to pass, dribble and shoot Understand when to use power or accuracy in a game situation 	 agree and explain rules to others work as a team and communicate a plan lead others in a game situation when the need arises
Dance	 Sharing ideas/working in groups. Following creative movements Repeating movements previously done Working individually & expressing feelings through movement. 	 perform own dance moves copy or make up a short dance move safely in a space 	 change rhythm, speed, level and direction in dance make a sequence by linking sections together use dance to show a mood or feeling 	 improvise freely and translate ideas from a stimulus into movement share and create phrases with a partner and small group remember and repeat dance perform phrases 	 take the lead when working with a partner or group use dance to communicate an idea 	 compose own dances in a creative way perform dance to an accompaniment dance shows clarity, fluency, accuracy and consistency 	 develop sequences in a specific style choose own music and style
Athletics	 Running at speed over short distances. Knowing the difference between running fast over short distances and jogging for a longer period Combining running and jumping Combining running and throwing 	 Use different speeds to run short distances and for a longer period Combining running and jumping whilst moving as quick as possible Throw different objects (beanbags, javelins, frisbees 	 Run for longer periods of time keeping a consistent speed Look at technique of sprinting and how to speed up Throwing using different techniques looking at accuracy and distance. 	 run at fast, medium and slow speeds; changing speed and direction take part in a relay, remembering when to run and what to do 	 sprint over a short distance and show stamina when running over a long distance understanding the distance of the race jump in different ways throw in different ways and hit a target, when needed 	 controlled when taking off and landing throw with increasing accuracy combine running and jumping at speed with control 	 demonstrate stamina and increase strength Understand tactics of races

Outdoor and Adventurous Activity.	 Working as a team or group to solve problems Exploring different environments/surfac es Link to maths & literacy to use clues. 	 Introduce maps with simple instruction and tasks to follow in groups Problem solving in groups Following clues & instructions Work in small groups/individu simple map Problem solve i help the team of 	use clues to follow a follow a route limit	in a (more amiliar context within a time
Evaluate	•		 compare and contrast gymnastic sequences recognise own improvement in ball games deas of others 	stics and dance
Swimming				
Vocabulary	Space Roll Jump Turn Catch Throw Kick Hit Forward/Backwards	DirectionStrikeSpeedLandStretchTake OffSpringShootBalancePassAimControlTargetTeamDribbleWarm Up/Cool downOverarmUnderarm	GoalsFlowPointsRepeatPossessionPatternMarkingAttackSupporting TeamDefendCreating SpaceEvaluateDistanceImproveStaminaCombinationSequenceSequence	Transition Width Shield Protect Innings Create Solve Position Stroke Breathing Safety

<u>Key Stage 1</u>

Gymnastic Movement

• developing balance, agility and co-ordination, and begin to apply these in a range of activities.

Basic Movement and Team Games

- master basic movements including running, jumping, throwing and catching.
- participate in team games, developing simple tactics for attacking and defending.

Dance

• perform dances using simple movement patterns.

Key Stage 2

Athletics

• use running, jumping, throwing and catching in isolation and in combination

Competitive Games

	 follow a map into an unknown location use clues and a compass navigate a route change route to overcome problem use new information to change route 		plan a route and a series plan with others, taking a danger
	 pick up on something a partner does well and also on something that can be improved know why own performance was better or not as good as their last 	•	know which sports they a how to improve further
		•	By the end of Key Stage 2, every child should be able to: Swim competently and confidently over a distance of 25m. Use a range of strokes effectively. Perform safe self-rescue situations.
n	Tactics Synchronize Improve Assess Elements Variation Improvisation Exploration Reaction	1	

- play competitive games, modified where appropriate [for example, badminton, basketball, cricket, football, hockey, netball, rounders and tennis]
- apply basic principles suitable for attacking and defending

<u>Gymnastics</u>

• develop flexibility, strength, technique, control and balance [for example, through athletics and gymnastics]

<u>Dance</u>

- perform dances using a range of movement patterns
- Outdoor and Adventurous Activity
 - take part in outdoor and adventurous activity challenges both individually and within a team.

<u>Evaluate</u>

• compare their performances with previous ones and demonstrate improvement to achieve their personal best