

As a Year 4 Athlete I will know											
Ath leti cs	Running: that I need to pace myself when running further or for a long period of time. Understand that a high knee drive, pumping my arms and running on the balls of my feet gives me power. Jumping: that transferring weight will help me to jump further. Throwing: that transferring weight will help me to throw further. Rules: know and understand the rules to be able to manage our own events.	G y na sti cs	Shapes: how shapes can be used to improve my sequence. Inverted movements: know that inverted movements are actions in which my hips go above my head. Balances: know how to keep myself and others safe when performing partner balances. Rolls: that I can keep the shape of my roll using body tension. Jumps: that I can control my landing by landing toes first, looking forwards and bending my knees. Strategy: that if I use different directions it will help to make my sequence look interesting.	D an ce	Actions: that some actions are better suited to a certain character, mood or idea than others. Dynamics: that some dynamics are better suited to a certain character, mood or idea than others. Space: that space can be used to express a certain character, mood or idea. Relationships: that some relationships are better suited to a certain character, mood or idea than others. Performance: that being aware of other performers in my group will help us to move in time. Strategy: that I can select from a range of dance techniques to translate my idea.	NewAgKuing	Aim: that players must try to knock target stones out of the target area. Challenge that the game consists of three rounds that get progressively harder. Score that the team with the highest accumulative score after three rounds wins.				

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Fo ot ba II **Sending & receiving**: know that cushioning a ball will help me to control it when receiving it.

Dribbling: know that protecting the ball as I dribble will help me to maintain possession.

Space: know that moving into space will help my team keep possession and score goals.

Attacking: when to pass and when to shoot.

Defending: know when to mark and when to attempt to win the ball.

Tactics: that applying attacking tactics will help to maintain possession and score goals. Know that applying defending tactics will help to deny space, gain possession and stop goals.

Rules: know and understand the rules to be able to manage our own game.

Sending & receiving: that cushioning a ball will help me to control it when receiving it.

Space: that moving into space will help my team keep possession and score goals.

Attacking: when to pass and when to shoot.

Defending: when to mark and when to attempt to win the ball.

Tactics: that applying attacking tactics will help to maintain possession and score goals. Know that applying defending tactics will help to deny space, gain possession and stop goals.

Rules: know and understand the rules to the game.

Shots: when to play a forehand and a backhand and why.

Rallying: know that moving my feet to the ball will help me to hit in a more balanced position therefore increasing the accuracy of my shot.

Footwork: know that getting my feet in the right position will help me to balance before playing a shot.

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Tactics: know that applying attacking tactics will help me to score points and create space. Know that applying defending tactics will help me to deny space, return a ball and limit points.

Rules: know and understand the rules to be able to manage our own game.



Strokes: that keeping my legs together for crawl helps me to stay straight in the water. Breathing: know that breathing out with a slow consistent breath enables me to swim for longer before needing another breath. Water safety: know what to do if I fall in the water. Rules: the water safety rules. Strokes: that keeping my legs together for crawl helps me to stay straight in the water. A A Problem solving: know that discussing the advantages and disadvantages of ideas will help to guide us to a conclusion about which idea to use. Navigational skills: how to use a key and use the cardinal points on a map to orientate it. Communication: that there are different types of communicate without talking. Reflection: with increased accuracy, critically reflect on when and why I am successful at solving challenges. Rules: the importance of working with					
integrity.		w i m m i	crawl helps me to stay straight in the water. Breathing: know that breathing out with a slow consistent breath enables me to swim for longer before needing another breath. Water safety: know what to do if I fall in the water.	Α	advantages and disadvantages of ideas will help to guide us to a conclusion about which idea to use. Navigational skills: how to use a key and use the cardinal points on a map to orientate it. Communication: that there are different types of communication and that I can communicate without talking. Reflection: with increased accuracy, critically reflect on when and why I am successful at solving challenges. Rules: the importance of working with

As a Year 4 Athlete I can...



Ath leti cs	Develop stamina and an understanding of speed and pace in relation to distance. Develop power and speed in the sprinting technique. Develop technique when jumping for distance. Develop power and technique when throwing for distance. Develop a pull throw for distance and accuracy.	G y na sti cs	Devel and la Devel forwar	op cor anding op the rd and op the rd and	ividual and partner introl in performing rotation jumps. straight, barrel, straddle roll. straddle roll. ength in inverted	D an ce	Copy and create act response to an idea to adapt this using of space. Understand how dynand relationships carepresent a dance id Remember and repeand create dance id response to a stimu. Use choreographing change how actions performed	and be a changes namics, so in be usedea. eat action eas in lus.	of space ed to	N e w A ge K url in g	Align the pusher arm and the stone with the middle of the gate to improve accuracy. When delivering by hand, hold stone lightly with first three fingers. Aim at the centre of a group of target stones. Practice from shorter distances before starting the challenge.
Fo ot ba 	Sending & receiving: develop per techniques appropriate to the gas increasing success. Catch a ball and two hands and receive a balfeet/object with increasing success. Dribbling: link dribbling the base actions and change direction who dribbling with some control. Space: develop moving into spamy team. Attacking: change direction to opponent with some success. Defending: develop defending of and begin to intercept.	me with using of l with ess. all with hilst ace to heliose an	h one other elp	techniques approprince asing success and two hands and feet/object with incomplete and there are there are the bound and feet/object with incomplete and the bound feet/object with incomplete and two hands and feet/object with some control. Space: develop me my team. Attacking: change opponent with some		ribbling the ball with other e direction whilst dribbling oving into space to help e direction to lose an ne success.		Ten nis	Shots: demonstrate technique when using shots playing co-operatively and beginning to execute this competitively. Rallying: develop rallying using both forehand and backhand with increased technique. Footwork: begin to use appropriate footwork patterns to move around the court.		

Year 4 - PE Knowledge and Skills



Jud o	Swimming	Strokes: develop technique for specific strokes to include head above water breaststroke, backstroke and front crawl. Breathing: demonstrate improved breathing technique in front crawl. Water safety: are comfortable with some personal survival techniques to include survival strokes such as sculling and treading	0 A A	Problem solving: plan independently and in small groups, implementing a strategy with increased success. Navigational skills: identify key symbols on a map and follow a route. Communication: confidently communicate ideas and listen to others.
		water.		