

## Westgate Primary School Physical Education Key Knowledge Overview

YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
<ul> <li>Know that dance includes different components such as travel, gesture and a stillness.</li> <li>Know and understand the meaning of travel, gesture and stillness.</li> <li>Travel: run, skip, hop, gallop, bear walk, crab walk.</li> <li>Gesture: hand clap, head nod, shoulder tap, foot tap, facial expressions</li> <li>Stillness: stand still, sit still, kneel, freeze frame shape, a pair freeze</li> </ul>	<ul> <li>Know how to link actions that express mood, ideas or feelings.</li> <li>Know how to sequence a dance routine using travel, turn, gesture and stillness</li> <li>Turn: on feet, spin, jump, on bottom, on knees, on hands, turn quarter/half, roll</li> </ul>	• Know what travel, turn and gesture are. • Know how to link the above to create a story	<ul> <li>Know how to create a sequence that has a narrative and expression.</li> <li>Know what it means by "talk about improvements for your performance"</li> </ul>	Know how to create a successful sequence with a partner that shows a character's emotions.     Know how to make their performance better after evaluating.	<ul> <li>Know how to create successful sequence with a range of movement patterns in a small group of 4-6 children.</li> <li>Know how to provide helpful ideas to other groups' performances.</li> </ul>
<ul> <li>Gymnastics</li> <li>Know that gymnastics includes movements such as travelling, jumping, rolling and balancing.</li> <li>Travelling: over different apparatus and different ways</li> <li>Jumping: 2 feet 2, 2 - 1, 1 - 2</li> <li>Rolling: egg roll and pencil roll</li> </ul>	<ul> <li>Gymnastics</li> <li>Know that gymnastic routines include movements such as jump, travel, roll and a balance.</li> <li>Travelling: over different apparatus and different ways</li> <li>Jumping: 2 feet 2, 2 - 1, 1 - 2, tuck jump</li> <li>Rolling: egg roll and pencil roll</li> </ul>	<ul> <li>Gymnastics</li> <li>Know that gymnastic routines include travelling, jumping, rolling and balancing.</li> <li>Travelling: over different apparatus and different ways</li> <li>Jumping: 2 feet 2, 2 - 1, 1 - 2, tuck jump, star jump</li> <li>Rolling: egg roll and pencil roll, teddy bear roll</li> <li>Balancing: three points of</li> </ul>	<ul> <li>Gymnastics</li> <li>Know that gymnastic routines include travelling, jumping, rolling and balancing.</li> <li>Travelling: over different apparatus and different ways</li> <li>Jumping: 2 feet 2, 2 - 1, 1 - 2, tuck jump, star jump</li> <li>Rolling: egg roll and pencil roll, teddy bear roll</li> <li>Balancing: three points of</li> </ul>	<ul> <li>Gymnastics</li> <li>Know that gymnastic routines include travelling, jumping, rolling and balancing.</li> <li>Travelling: over different apparatus and different ways</li> <li>Jumping: 2 feet 2, 2 - 1, 1 - 2, tuck jump, star jump</li> <li>Rolling: egg roll and pencil roll, teddy bear</li> </ul>	<ul> <li>Gymnastics</li> <li>Know that gymnastic routines include travelling, jumping, rolling and balancing.</li> <li>Travelling: over different apparatus and different ways</li> <li>Jumping: 2 feet 2, 2 - 1, 1 - 2, tuck jump, star jump</li> <li>Rolling: egg roll and pencil roll, teddy bear roll</li> <li>Balancing: part weight</li> </ul>

Balancing: three points of contact at all times	Balancing: three points of contact at all times	• Know how to create a 6 part sequence.	<ul> <li>Know how to create a 6 part sequence with a partner.</li> <li>Know how to evaluate own performance and what evaluate means.</li> </ul>	roll Balancing: part weight bearing/paired, counter tension and counter balance.  • Know what part weight bearing/paired, counter balance and counter tension means. • Know how to evaluate performance using a given success criteria.	bearing/paired, counter tension and counter balance.  • Know how to create an 8 part sequence in a group of 4.  • Know how to use success criteria to evaluate and suggest improvements.
Games/FMS  Know the difference between underarm and overarm throwing  Know the different ways to travel and change direction: running, hopping, dodging, swerving	Games/FMS  Know the difference between catching a small and large ball  Know when to throw a ball in a game situation (when a person is in a space, free)	<ul> <li>Know what attacking means.</li> <li>Know what defending means.</li> <li>Know how to throw a netball, push or bounce.</li> <li>Know how to hold a tennis racquet.</li> </ul>	Sames  Know how to be successful in a game situation  Know how to attack and how to defend to become successful.  Know how to move a ball in basketball.  Know how to hold a cricket bat.	Games  Know what tag rugby is.  Know how to hold a rugby ball.  Know that you cannot pass backwards in rugby.  Know how to score in tag rugby  Know how to hold a cricket bat.  Know how to score in cricket.	<ul> <li>Know how to improve performance to become successful.</li> <li>Know how to defend and how to attack in a competitive game.</li> <li>Know how to play competitive games.</li> <li>Know how to hold a hockey stick.</li> <li>Know how to move a ball in hockey, push, slap or hit.</li> <li>Know how to throw a netball (push and bounce pass)</li> <li>Know each of the positions in netball and their responsibilities.</li> <li>Know how to hold a rounders bat.</li> </ul>

Athletics  • Know that you can throw for both distance and accuracy  • Know that you can jump using different techniques: 2 feet to 2 feet, 2 feet to 1 foot, 1 foot to 2 feet.	Athletics  • Know that you can jump using different techniques: 2 feet to 2 feet, 2 feet to 1 foot, 1 foot to 2 feet.  • Know how to jump for distance using above techniques  • Know the difference between throwing for accuracy and throwing for distance. Know which technique would be	<ul> <li>Athletics</li> <li>Know what a baton is.</li> <li>Know how to hold the baton.</li> <li>Know how to pass the baton to another person.</li> <li>Know to throw using the techniques: sling, push and pull.</li> </ul>	<ul> <li>Athletics</li> <li>Know how to evaluate their performance in running, throwing and jumping.</li> <li>Know how to evaluate and improve a relay performance.</li> <li>Know which equipment to select to perform a successful throw.</li> </ul>	<ul> <li>Athletics</li> <li>Know how to throw for distance using the pull technique (javelin)</li> <li>Know what a javelin is.</li> <li>Know how to run for speed and distance.</li> <li>Know how to conserve energy to run for longer periods of time.</li> </ul>	<ul> <li>Know when to run in rounders.</li> <li>Athletics</li> <li>Know what a shot put is.</li> <li>Know what a discus is.</li> <li>Know how to hold a shot put</li> <li>Know how to hold a discus</li> <li>Know how to to throw/push a shot put for distance.</li> </ul>
OAA	best to use, underarm, overarm or push.  OAA	OAA	Know what     'Outdoor and     adventurous     activities' mean.     Know what     orientate means     Know what a map     is	<ul> <li>CAA</li> <li>Know what 'Orient' and 'Orienteering' means.</li> <li>Know what a map is.</li> <li>Know what a control point is.</li> <li>Know what symbols are on a map.</li> <li>Know what an orienteering course is.</li> <li>Know how to orient a map and find a control.</li> </ul>	OAA

Swimming	<u>Swimming</u>	<u>Swimming</u>	<u>Swimming</u>	<u>Swimming</u>	Swimming
		<ul> <li>Know what swimming is.</li> <li>Know the different techniques: breaststroke, front crawl and backstroke.</li> <li>Know what a 'safe rescue' is.</li> <li>Know how long 25m and know how to swim up to at least that distance.</li> </ul>			