

## **Physical Education Curriculum Map Summer Term 2024**

	Summer 1	Summer 2	Swimming
Reception	Athletics - Throwing form (pull, push, twist) - Running (sprint and stamina) - Jump (high and long)	Coordination and Accuracy  Racket skills Cricket skills Stopping a ball Throwing at a target (moving and stationary)	- Water Confidence skills - Stroke development- front crawl, back stroke and breast stroke - Increasing distances 5m/8m/8m+ - Floating -safe entries- using the steps, swivel entries and jumping
Year 1	Athletics  - Throwing form (pull, push, twist)  - Running (sprint and stamina)  - Jump (high and long)	- Racket skills - Cricket skills - Stopping a ball - Throwing at a target (moving and stationary)	-Water Confidence skills -Stroke development- front crawl, back stroke and breast stroke with emphasis on over arm recovery in front crawl and backstroke -Increasing distances 5m/8m/8m+ -Floating and submerging -Safe entries into the water-sitting/crouching dives
Year 2	Athletics - Throwing form (pull, push, twist) - Running (sprint and stamina) - Jump (high and long)	Coordination and Accuracy  Racket skills Cricket skills Stopping a ball Throwing at a target (moving and stationary)	Water Confidence Skills -Stroke development- front crawl, back stroke, breast stroke -Aquatic breathing -Increasing distances 8m/ 20m -Preparation for competitive swimming -Safe entries into the water- diving
Year 3	Athletics Develop fundamental track and field events of athletics. Focus on introducing safe and efficient technique.	<ul> <li>Coordination and Accuracy</li> <li>Hand-eye coordination development</li> <li>Striking a ball which is moving and stationary</li> <li>Striking a ball when stationary and moving</li> </ul>	<ul> <li>Water confidence</li> <li>Pool safety and Review of 3 strokes and starts</li> <li>Stroke development – Freestyle</li> <li>Stroke development – Backstroke</li> </ul>

	<ul> <li>Running technique (Short and long distances)</li> <li>Jumping principles</li> <li>Principles of throw (ball and javelin)</li> <li>Pacing</li> <li>Relays</li> </ul>	<ul> <li>Footwork movements and positioning</li> <li>Throwing at a moving and stationary target</li> <li>Throwing when stationary and moving at various targets</li> <li>Striking various balls using different equipment at set targets.</li> </ul>	<ul> <li>Stroke development –         Breaststroke</li> <li>Increasing distances 20m</li> <li>Personal survival and assessment of skills</li> <li>Preparation for house swimming gala</li> </ul>
Year 4	Athletics Develop fundamental track and field events of athletics. Focus on introducing safe and efficient technique.  - Running technique (Short and long distances) - Long Jump - Introduction to high jump - Specific throw techniques dependent on object throwing - Relays Measured/Timed Events	<ul> <li>Coordination and Accuracy</li> <li>Hand-eye coordination development</li> <li>Striking a ball which is moving and stationary</li> <li>Striking a ball when stationary and moving</li> <li>Footwork movements and positioning</li> <li>Throwing at a moving and stationary target</li> <li>Throwing when stationary and moving at various targets</li> <li>Striking various balls using different equipment at set targets.</li> </ul>	<ul> <li>Water Confidence</li> <li>Pool safety and Review of 3 strokes and starts</li> <li>Stroke development – Freestyle</li> <li>Stroke development – Backstroke</li> <li>Stroke development – Breaststroke</li> <li>Introduction to butterfly and dolphin kick</li> <li>Personal survival and assessment of skills</li> <li>Preparation for house swimming gala</li> </ul>
Year 5	Athletics  Develop technicalities of events. Understand how mechanicals of each event affect outcome of performance.  - Sprints starts and phases of sprints - Long Jump, high jump, introduction to triple jump - Principles of throw (discus, javelin, ball) - Pacing - Relays	<ul> <li>Coordination and Accuracy</li> <li>Hand-eye coordination development</li> <li>Striking a ball which is moving and stationary</li> <li>Striking a ball when stationary and moving</li> <li>Footwork movements and positioning</li> <li>Throwing at a moving and stationary target</li> <li>Throwing when stationary and moving at various targets</li> <li>Striking various balls using different equipment at set targets.</li> </ul>	<ul> <li>Pool safety and Review of 4         strokes and starts</li> <li>Stroke development – Freestyle</li> <li>Stroke development – Backstroke</li> <li>Stroke development –         Breaststroke/Butterfly</li> <li>Personal survival and assessment of skills</li> <li>Starts and turns</li> </ul>

		- Combine speed movements with coordinated activities.	
Year 6	Athletics Develop technicalities of events. Understand how mechanicals of each event affect outcome of performance.  - Sprints starts and phases of sprints - Long Jump, high jump, introduction to triple jump - Principles of throw (discus, javelin, ball) - Pacing - Relays	<ul> <li>Coordination and Accuracy</li> <li>Hand-eye coordination development</li> <li>Striking a ball which is moving and stationary</li> <li>Striking a ball when stationary and moving</li> <li>Footwork movements and positioning</li> <li>Throwing at a moving and stationary target</li> <li>Throwing when stationary and moving at various targets</li> <li>Striking various balls using different equipment at set targets.</li> <li>Combine speed movements with coordinated activities.</li> </ul>	<ul> <li>Pool safety and Review of 4 strokes and starts</li> <li>Stroke development – Freestyle</li> <li>Stroke development – Backstroke</li> <li>Stroke development – Breaststroke/Butterfly</li> <li>Personal survival and assessment of skills</li> <li>Increasing distances 40m</li> <li>Starts and turns</li> </ul>