# Physical Education Scheme of Learning

# <u>Year 8 – Table Tennis</u>

#### <u>Intent – Rationale</u>

Students will work in pairs and small groups in order to understand the basic principles of Table Tennis. Students will understand the concept of winning a point. They will know how to start a game with a serve and learn basic tactics in singles and doubles play. Through playing and umpiring, students will develop their understanding of the laws and rules of the game.

Sequencing – what prior learning does this topic build upon?	Sequencing – what subsequent learning does this topic feed into?
Students will have a varied background in this sport and competency will range from experienced players with a good knowledge of the game and grasp of skills to those with poor coordination and little knowledge of the game.	<ul> <li>Year 9 Table Tennis</li> <li>Transfer of principles of net games in Year 9 and beyond</li> <li>Use of Hand-eye coordination in other racket sports</li> </ul>
What are the links with other subjects in the curriculum?	What are the links to SMSC, British Values and Careers?
Maths – scoring, Biology - anatomy	<ul> <li>BV2</li> <li>BV4</li> <li>M</li> <li>SO</li> </ul>
What are the opportunities for developing literacy skills and developing learner confidence and enjoyment in reading?	What are the opportunities for developing mathematical skills?
• Keywords	<ul> <li>Use of the scoring system</li> <li>Joint angles, bat angles</li> <li>Ball trajectory</li> </ul>

# Physical Education Scheme of Learning Year 8– Table Tennis

#### Intent – Concepts

What knowledge will students gain and what skills will they develop as a consequence of this topic?				
Know         Students will know how to hold the bat; how the racket face controls the direction of the ball; how to move to hit the ball; the correct technique for the push, drive and serve; recap service rules and how points are scored in a game.         Apply         Students will apply their understanding to activities to promote good technique for the backhand and forehand push and drive, and serve in practice and game situations. They will apply the rules of the game, particularly the scoring system.         Extend         Students will develop their control, using effective technique to develop power, topspin and backspin in their play. They will understand how more complex shots are executed accurately to move an opponent and outwit.				
What subject specific language will be used and developed in this topic?	What opportunities are available for assessing the progress of students?			
<ul> <li>Ready position</li> <li>Forehand</li> <li>Backhand</li> <li>Serve</li> <li>Push, drive, top spin, back spin</li> <li>Scoring system</li> <li>Feeding</li> </ul>	<ul> <li>Students will be assessed regularly for suitability of task to ensure differentiation is appropriate.</li> <li>Students will peer assess in tasks to offer feedback and promote development</li> <li>Students will be formally assessed at the end of the unit.</li> </ul>			

#### Intent – Concepts

Lesson title	Learning challenge	Higher level challenge	Suggested activities and resources
Ball control	Students will know how to hold	Students will be able to control	Technique activities with partner
Movement at table	the bat; how the bat face	their push to land on targets of	feed.
Backhand push	controls the direction of the ball;	varying length and width.	Aim for targets – paper which
	how to move to hit the ball	Aim for smaller targets.	decreases in size by folding into
			smaller targets
Forehand push	Students will know the correct	Students will be able to control	Technique activities with partner
	technique for the forehand push	their push to land on targets of	feed.
		varying length and width.	Aim for targets – paper which
		Aim for smaller targets.	decreases in size by folding into
			smaller targets.
			Combine with backhand push.
Backhand drive	Students will know the correct	Students will be able to control	Technique activities with partner
	technique for the backhand drive	their drive to land on targets of	feed.
		varying length and width.	Aim for targets – paper which
		Aim for smaller targets.	decreases in size by folding into
			smaller targets.
Forehand drive	Students will know the correct	Students will be able to control	Technique activities with partner
	technique for the forehand drive	their drive to land on targets of	feed.
		varying length and width.	Aim for targets – paper which
		Aim for smaller targets.	decreases in size by folding into
			smaller targets.
Serve	Students will know how to	Students will apply varying levels	Watch perfect model video clip
	perform an effective serve	of spin to their service to outwit	Follow peer resource card
	applying service rules	opponents	

			Link serve to techniques already practiced in singles and doubles games.
Tournament and assessment	Students will apply their techniques and the rules of the game, particularly the scoring system.	Students will apply their techniques and the rules of the game, particularly the scoring system. Aiming to reach the upper court.	1 v1 and 2v2 matches