Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Unit 1: Health related exercise activity: Components of fitness • How can we train muscular endurance?	Unit 2: Games activity: Developing fundamental and transferable skills • How is hand- eye coordination used in sport?	Unit 3: Athletic activity: Acquiring techniques How to train for: • Agility • Speed and Agility • Jumping for Height and	Unit 4: Application of skills • How can sports skills be linked together? Pupils will learn: • To follow rules.	Unit 5: Outdoor and adventurous activities • How to follow instructions and develop problem	Unit 6: Health related exercise activity: personalised fitness • How can monitoring heart rate be used to improve
<ul> <li>How can we train power?</li> <li>How can we train balance?</li> <li>Speed and Cardio respiratory Fitness</li> <li>Pupils will learn about</li> </ul>	<ul> <li>How is foot-eye coordination used in sport?</li> <li>Moving in sport</li> <li>How is whole body coordination used in sport?</li> <li>Pupils will learn about whole body coordination,</li> </ul>	<ul> <li>distance</li> <li>Flexibility and Core strength</li> <li>Pupils will learn to move with speed and control and have the ability to change direction.</li> <li>Pupils will learn</li> </ul>	<ul> <li>Pupils will learn to engage in and be motivated by competitive situations.</li> <li>Pupils will learn to apply skills to an athletics circuit and maximise</li> </ul>	<ul> <li>solving skills</li> <li>How to develop our observation and memory skills, as well as making decisions to solve problems.</li> <li>Pupils will learn:         <ul> <li>How to develop</li> <li>How to develop</li> </ul> </li> </ul>	<ul> <li>fitness?</li> <li>What is resistance training?</li> <li>What is high intensity interval training and aerobic</li> <li>Training.</li> <li>Pupils will learn about:</li> </ul>
<ul> <li>Concepts of power and plyometrics.</li> <li>Pupils will be able to replicate some basic plyometric movements</li> <li>Pupils will understand the basic concepts</li> </ul>	<ul> <li>particularly in relation to basketball.</li> <li>Pupils will demonstrate movement patterns that coordinate leg movements and arm movement in a sporting context.</li> </ul>	<ul> <li>to jump accurately with agility and speed, whilst having a controlled body</li> <li>Pupils will learn to develop flexibility and core strength.</li> <li>Pupils will learn to accurately</li> </ul>	<ul> <li>hand-eye coordination in sport.</li> <li>Pupils will learn to show commitment and effort to an activity.</li> <li>Pupils will learn to demonstrate high quality movement and</li> </ul>	<ul> <li>our ability to break down a task, solve and review.</li> <li>How to apply the life skills of creative thinking and fluency of ideas to solve problems.</li> </ul>	<ul> <li>Using heart rate in training.</li> <li>Pupils will learn to calculate training zones and track heart rate throughout exercise.</li> <li>Pupils will learn to overcome personal challenge.</li> </ul>

<ul> <li>of plyometric training.</li> <li>Pupils will learn about to resilience and knowledge of basic anatomy.</li> </ul>	<ul> <li>Pupils will learn about coping with pressure, resilience and independence.</li> </ul>	throw in and at a target	techniques.		
Focus: Health and wellbeing Respectful relationships,	<b>Focus</b> : British Values and Protected Characteristics.	Focus: the protected characteristics of sex and disability.	Focus: Mental Health/Wellbeing. Protected characteristics race and religion	Focus: Mental Health/Wellbeing Protected characteristics British Citizenship	Focus: Mental Health/Physical and Mental Wellbeing