Year 7 PE

Timing	Unit Title	Key Question/s	Knowledge	Assessing Understanding
Autumn / Spring		 Can you select and apply a basic range of passing and receiving skills in hockey in a small sided game? Can you select and apply a basic 	 Grip and stance in holding a hockey stick Dribbling – stick control and reverse stick Push Passing Receiving and trapping a moving ball Roll Out/ Lateral Drag Application of skills in small sided games. Knowledge & Understanding of the Rules of Hockey 	 Knowledge & Understanding: Students are expected to develop a range of knowledge & understanding on the areas listed opposite. These include the ability to: Acquire & develop core technical physical skills Select & apply appropriate technical & tactical skills into match play Make appropriate decisions in competitive situations regarding application of rules & terminology of the sports Be able to provide constructive and appropriate feedback on their own or another's' performance.
	range of passing and receiving skills in Netball in a small sided game? • Can you perform the basic range of gymnastic movements and apply within a short sequence? • Can you select	 Footwork (Pivot and Landing Foot) 3 types of pass (Chest, Shoulder and overhead) Basic marking and evading skills. Application of skills in small sided games. Knowledge & Understanding of the Rules of Netball 	Skills: Students will be expected to develop numeracy, literacy & teamwork skills in relation to the knowledge & understanding they develop, as well as: Scoring systems in the sport they are studying	
		the basic range of gymnastic movements and apply within a short sequence? Can you select and apply a basic	Gymnastics:	 Key terminology used within a sport Awareness of the physical fitness levels required to benefit performance within a sport Understand loss/win situations and develop resilience & cooperation within a variety of competitive situations Students will also be able to apply theoretical knowledge to physical performance such as how muscles work etc.

	and receiving skills in Football in a small sided game?	 Passing development - short passing Attacking strategies - movement off the ball Defending strategies - jockeying and tackles Application of skills in small sided games. Knowledge & Understanding of the Rules of Football 	 Assessment Point Information: At the end of each half term, students are awarded a grade for each activity they participate in. For each assessment point, students will receive one amalgamated grade based on the average grade awarded for each activity. Students are assessed on:
Autumn / Spring	 Do you understand the four founding principles behind all Dances? Can you select and apply the three basic passing shots in Volleyball and apply in a small sided situation? 	 Learn a set Motif using the theme from Bollywood which includes the principles of: Actions Space Dynamics Relationships Motif Creation Volleyball: Set Dig Serve Application of skills in small sided games. Knowledge & Understanding of the Rules of Volleyball 	 Knowledge & Understanding: Students are expected to develop a range of knowledge & understanding on the areas listed opposite. These include the ability to: Acquire & develop core technical physical skills Select & apply appropriate technical & tactical skills into match play Make appropriate decisions in competitive situations regarding application of rules & terminology of the sports Be able to provide constructive and appropriate feedback on their own or another's' performance. Skills: Students will be expected to develop numeracy, literacy & teamwork skills in relation to the knowledge & understanding they develop, as well as:

	 Can you select and apply a basic range of passing and receiving skills in a small sided basketball game? Can you select and apply the forehand and backhand skills within match play in badminton? 	Basketball: Dribbling and pivoting Passing and catching Attacking strategies Shooting technique - grip, stance and follow through Shooting technique - lay up Knowledge and understanding of the rules of basketball Badminton: Grip, ready position Serving Forehand Backhand Drop Shot Tactics Knowledge and understanding of the rules of badminton	 Scoring systems in the sport they are studying Key terminology used within a sport Awareness of the physical fitness levels required to benefit performance within a sport Understand loss/win situations and develop resilience & cooperation within a variety of competitive situations Students will also be able to apply theoretical knowledge to physical performance such as how muscles work etc. Assessment Point Information: At the end of each half term, students are awarded a grade for each activity they participate in. For each assessment point, students will receive one amalgamated grade based on the average grade awarded for each activity. Students are assessed on:
Summer	Can you perform advanced strokes in a rally to develop into a competitive points system?	Tennis: Ball control: grip and ready position Forehand Backhard Rally development Serve Match play Athletics:	 Knowledge & Understanding: Students are expected to develop a range of knowledge & understanding on the areas listed opposite. These include the ability to: Acquire & develop core technical physical skills Select & apply appropriate technical & tactical skills into match play

- Can you select and apply an advanced range of skills which are involved with athletic events?
- Can you select and apply advanced striking and fielding positons within a small sided game of rounders?
- Can you select and apply advanced striking and fielding positons within a small sided game of cricket?

- Throwing events shot put, discus, javelin
- Jumping events high jump (scissor kick/fosbury flop), triple jump, long jump
- Track events 100m, 200m, 800m and relay

Rounders:

- Fielding
- Batting
- Bowling

Cricket:

- Throwing: underarm and overarm
- Bowling and bowling progressions
- Batting stance & grip
- Batting Development
- Adapted Games
- Understanding of the rules and scoring of cricket.

- Make appropriate decisions in competitive situations regarding application of rules & terminology of the sports
- Be able to provide constructive and appropriate feedback on their own or another's' performance.

Skills:

- Students will be expected to develop numeracy, literacy & teamwork skills in relation to the knowledge & understanding they develop, as well as:
- Scoring systems in the sport they are studying
- Key terminology used within a sport
- Awareness of the physical fitness levels required to benefit performance within a sport
- Understand loss/win situations and develop resilience & cooperation within a variety of competitive situations
- Students will also be able to apply theoretical knowledge to physical performance such as how muscles work etc.

Assessment Point Information:

- At the end of each half term, students are awarded a grade for each activity they participate in. For each assessment point, students will receive one amalgamated grade based on the average grade awarded for each activity.
- Students are assessed on:
- Performance of skills and techniques in isolation/unopposed situations

Curriculum Outline 2025-26	Department: PE		
		skills, techniques and decision making e during a conditioned itive situation	