SUBJECT:	PHYSICAL EDUCATION	YEAR GROUP:	8	
PURPOSE OF STUDY				
A high-quality physical education curriculum inspires all pupils to succeed and excel in competitive sport and other physically-demanding activities. It should provide opportunities for pupils to become physically confident in a way which supports their health and fitness. Opportunities to compete in sport and other activities build character and help to embed values such as fairness and respect				
THE NATIONAL CURRICULUM FOR PHYSICAL EDUCATION AIMS TO ENSURE THAT ALL PUPILS:		NATIONAL CURRICULUM LINKS		
 The national curriculum for physical education aims to ensure that all pupils: develop competence to excel in a broad range of physical activities are physically active for sustained periods of time engage in competitive sports and activities lead healthy, active lives. 		Science: Anatomy, function of muscles, skeleton and organs; Respiratory system RSHE: Healthy body; Healthy Mind; Benefits of exercise D&T: Healthy eating Maths: Working out equal teams; Keeping score		
TOPICS COVERED:				
 Rounders Badminton Basketball Football Tennis Athletics Methods o Rules and r Benefits of 	f training			



INTENT OF SUBJECT:

The Physical Education (P.E) curriculum is intended to inspire pupils to take part in, succeed and excel in both sport and other physical activity, whilst developing their confidence to engage to promote positive health and fitness. Through this study pupils will be given opportunities to build character, learn life lessons and instil values of fairness and respect. In year 8 pupils will do this through taking part in a variety of individual and team sports that will build on the skills needed to ensure they are able to work towards meeting the outcomes stated. Throughout each topic they will learn the physical skills needed to take part in the sports being studied, the tactics of the sports to maximise the effectiveness of these skills and gain a greater understanding of the rules of the sports. They will also explore the theory behind exercise and how the body works to allow us to exercise, the benefits for the body and the mind and how they can use physical activity and food to keep healthy. Ultimately this study will equip pupils with the skills and knowledge they need to be successful in each year of school and pursue further study of P.E in KS4.

SKILLS OVERVIEW BY HALF TERM:

AUTUMN ONE	AUTUMN TWO	
The core skills of Badminton:	The core skills of basketball	
 Service – high, low, flick (forehand or backhand) 	1. Dribbling – using both hands, change of pace and direction.	
 Overhead – clear, drop (forehand and backhand where appropriate) 	 Passing – chest, javelin, bounce, overhead, use of the fake. 	
 Underarm – clear, drive, drop (forehand and backhand where 	 Receiving/intercepting – making a target (signalling), one/two handed 	
appropriate)	catch, stationary and on the move, differing speeds and heights,	
	rebounding, stealing.	
Net play Smach		
• Smash	4. Shooting – lay-up, set shot, jump shot, free shot, use of the fake.	
	5. Footwork and marking – stopping (jump stop, stride stop), pivoting,	
The rules of the game:	getting free, tracking (drop step).	
Rules for service		
 Dimensions of the court for singles and doubles play 	Strategies and Tactics:	
 Rules of scoring and officiating 	 Beating opponent – feint and drive to the basket. 	
	Feint and shoot.	
The strategies to maximise effectiveness of game play:	 Set plays – offense and defence Individual positional play. 	
Variation of serve.	Variety of attacking movements.	
Shot selection for service return.	 Switching hands during dribble – cross over step. 	
Position on court.	Pass/dribble/shoot decision making.	
Decision making in serve.	• Screen, pick and roll.	
 Use of footwork to restrict playing backhand strokes. 	• Effectiveness in team tactics/ strategy, eg zone defence, fast break etc.	
 Shot disguise/feints. 	Double team defence	
SPRING ONE	SPRING TWO	

S The Warwickshire

Athletics

The students are taught the following core skills/ techniques:

- Track starts and finishes, arm action, leg action
- Jumps run up/speed, take-off, flight and landing
- Throws grip, stance and preparation to throw, movement into throwing action, release, follow-through and recovery in the following events: 100m, 200m, 800m, 1500, Relay, Shot putt, Javelin, Discus, Long jump, Triple jump (boys only) and high jump

Rules:

- Students must at all times observe the appropriate rules from their National Governing Body (NGB) and safety rules delivered by staff
- They must follow guidance from the NGB and the BAALPE document shared by academy staff, with regards to use of protective equipment in order to ensure their own personal safety.

Strategies/tactics to maximise effectiveness:

- Track use of blocks, drive and pick up phase, (sprints/sprint hurdles).
- Starts and finishes. Pacing strategy (stride pattern hurdles), breaking from the group. Throws – adjusting technique to meet environmental changes. Competition strategy (safe throw and response to opponents).
- Jumps accuracy of run up (positioning on take-off). Equal phases (triple jump)

<u>Tennis</u>

The core skills of tennis for year 8 are:

- 1. Overarm serve.
- 2. Forehand groundstroke, increasing power.
- 3. Backhand groundstroke, increasing power.
- 4. Dropshots (forehand and backhand) with increasing angles.
- 5. Volleys (forehand and backhand) with increasing angles.

Simple cooperative games

The rules of the game taught in line with the core skills:

- Rule 1- lines of tennis
- (singles and doubles)
- Rule 2- service box
- Rule 3-one bounce rule.
- Rule 4-develop scoring.

The strategies to maximise effectiveness of game play:

- Positioning on court.
- Cooperative rally's practising different shots developing into cooperative games depending on skill level.
- Decision making are important for success.
- Use of different shots depending on where your opponent is standing and strengths and weaknesses of opponent.
- Different shots played
- Timing and decision making are important for success