

Y8 Core PE

All pupils will experience 8 activities per year. They will experience each activity for 10 hours apart from OAA where they will experience 6 hours.

Due to ensuring that each activity is given the same amount of time to ensure that knowledge is developed, the activities will sometimes be split over two half terms.

Throughout the year students will focus on 3 concepts which will be developed throughout KS3 and KS4. Students will use declarative and procedural knowledge to build develop their skills within the specific concept, not just in a specific sport. Outwitting opponents, Performance and Health Related Exercise. These concepts will continue to develop through KS3 and into KS4. During KS3 students will develop knowledge of why and how to perform skills and activities related to each of the three topics.

Year	r 8	Half term 1,2,3	Half Term 4,5,6
	Topic	Outwitting Opponents, Performance, HRE.	Outwitting Opponents, Performance, HRE.
	Why this and why now?	Students will explore the fundamentals of outwitting opponents through basketball which they will have experience of from primary school. Students will also be building on their knowledge and ability to outwit opponents in both football and badminton. Through the activity of basketball, they will explore how to use strategy as well as basic and advanced skills/techniques required to outwit opponents. The skills and techniques developed will be utilised and practiced when taking part in handball and badminton in the future.	Students will further explore the fundamentals of outwitting opponents through badminton and handball where they will need to apply what they have learned through their unit of football to a different situation. Through the activity of badminton, they will explore how to use strategy as well as the basic and some advanced skills/techniques required to outwit opponents. The skills and techniques developed will be utilised and practiced when taking part in netball in the year 9.
Core PE		Students will develop their movement and performance skills further through Trampolining. Building on the skills that they developed through Gymnastics and Athletics in Year 7. Students will begin to control their bodies further and be able to replicate and master skills and techniques on the trampoline. Students will prepare themselves for further Athletics and Trampolining.	Developing love and enjoyment for physical activity is a crucial part of the curriculum, therefore, after gaining the knowledge of how to warm up and be safe when exercising as well as the expected short term effects of warming up, developing the knowledge of how to exercise effectively and gain autonomy of this is important. Students will be building on their knowledge gained from the circuit training unit in HIIT training. Students will explore what HIIT training is and create their own session.
		Ensuring that pupils develop independence and confidence to perform exercise both in school and outside of school is crucial. This unit of HRE explores the importance of warm ups, the different elements involved as well as how to plan and lead a warm up to a group of peers. This knowledge will be utilised and practiced every time they perform exercise at school.	As part of our performance concept, students will also explore how to complete athletics events safely and effectively. They will be building on the fundamental movement and accurate replication of skills which they will then apply to the new activity of athletics. Students will have some experience of this form Year 7 which they will now progress further into more advanced techniques.
		During the first half of the year students will explore another aspect of HRE through Outdoor Adventurous activities. Students will	



	develop teamwork, communication, problem solving skills and resilience which will be crucial for students in all aspects of their academic life.	
What is the essential knowledge that needs to be remembered?	Outwitting Opponents (Basketball) - Procedural and declarative knowledge for the following basic/advanced skills: Passing Dribbling Stealing Set shot Layup Free throw Jump shot Basic understanding of the following rules: Court lines Travelling Carry Back Court violation Scoring system HRE (Recognising the short term effects of exercise) - Identify and describe the reasons for the short term and immediate effects of exercise: Heart rate increase Breathing rate increase Sweating Increase blood flow to working muscles. Lactic acid build up How different forms of exercise can change these. Performance (Trampolining) - Procedural and declarative knowledge of how to perform the following movements with control and safety whilst maximising performance. Straight bounces Basic shapes of Tuck, Straddle, Pike Half twist Full twist Full twist Seat landing Half twist out of SL Swivel Hips	Outwitting Opponents (Badminton) - Procedural and declarative knowledge for the following basic/advanced skills skills: - Flick Serve - High Serve - Overhead Clear - Underarm Clear - Dropshot - Forehand drive - Back hand drive - Smash - Using disguise Basic understanding of the following rules: - Serving Rules - Court lines - Points system - Singles and Doubles rules Outwitting Opponents (Handball) - Procedural and declarative knowledge for the following basic/advanced skills skills: - Passing - Dribbling - Stealing - Tackling - Shooting Basic understanding of the following rules: - Court lines - Travelling - Dribbling rules - Quick restart HRE - (HIIT Training) - Be able to describe what HIIT training is and what it can look like including what type of sportsperson may use this type of training. Be able to create a training session for themselves to complete including a variety of exercises. Performance (Athletics)
	- Swivel hips within a routine HRE (OAA)	



	Be able to describe and apply effective methods to work in a team	Procedural and declarative knowledge of how to perform the following
	to solve problems quickly and efficiently.	movements with control and safety whilst maximising performance.
	- Communication	, , , , , , , , , , , , , , , , , , , ,
	- Teamwork	- Jumps - High, Long, Triple
	- Problem Solving	- Throwing - Javelin, Shot, Discus
	- Critical Thinking	- Running – 100m, 400m, Pacing
	- Basic map reading skills	
What is the	Students will be assessed using the PE secure assessment criteria	Students will be assessed using the PE secure assessment criteria which
assessment	which assesses them using Head Heart and Hands.	assesses them using Head Heart and Hands.
intent and how		
	Students will not be assessed on their ability to perform in a specific	Students will not be assessed on their ability to perform in a specific activity
will you assess?	activity but will be assessed as a whole, assessing their procedural	but will be assessed as a whole, assessing their procedural knowledge, their
	knowledge, their declarative knowledge as well as their ability to	declarative knowledge as well as their ability to demonstrate key values and
	demonstrate key values and soft skills.	soft skills.
What should the	Outwitting Opponents (Basketball) –	Outwitting Opponents (Badminton) -
	Students will be able to demonstrate and describe how to perform	Students will be able to demonstrate and describe how to perform the
end points look	the following basic/advanced skills:	following basic/advanced skills:
like	- Passing	- Flick Serve
	- Dribbling	- High Serve
	- Stealing	- Overhead Clear
	- Set shot	- Underarm Clear
	Layap	
	- Free throw	- Forehand drive
	- Jump shot	- Back hand drive
	Basic understanding of the following rules:	- Smash
	- Court lines	- Using disguise
	- Travelling	Basic understanding of the following rules:
	- Carry	- Serving Rules
	- Back Court violation	- Court lines
	- Scoring system	- Points system
	HRE (Recognising the short term effects of exercise) -	- Singles and Doubles rules
	Students will be able to identify and describe the reasons for the	Outwitting Opponents (Handball) -
	short term and immediate effects of exercise:	Procedural and declarative knowledge for the following basic/advanced skill
	- Heart rate increase	skills:
	- Breathing rate increase	- Passing
	- Sweating	- Dribbling
	- Increase blood flow to working muscles.	- Stealing
	- Lactic acid build up	- Tackling
	- How different forms of exercise can change these.	- Shooting
	Performance (Trampolining) –	Basic understanding of the following rules:
	Students will be able to demonstrate and describe how to perform	- Court lines
	the following basic/advanced skills:	- Travelling
	- Straight bounces	- Dribbling rules



	- Basic shapes of Tuck, Straddle, Pike	- Quick restart
	- Half twist	************
	- Full twist	HRE - (HIIT Training) -
	- Seat landing	Be able to describe what HIIT training is and what it can look like including
	- Half twist into SL	what type of sportsperson may use this type of training.
	- Half twist out of SL	Be able to create a training session for themselves to complete including a
	- Swivel Hips	variety of exercises.
	- Swivel hips within a routine	
	HRE (OAA)	Performance (Athletics)
	Be able to describe and apply effective methods to work in a team	Students will be able to demonstrate and describe how to perform the
	to solve problems quickly and efficiently.	following movements with control and safety whilst maximising performance.
	- Communication	- Jumps - High, Long, Triple
	- Teamwork	- Throwing – Javelin, Shot, Discus
	- Problem Solving	- Running – 100m, 400m, Pacing
	- Critical Thinking	
Have done it cover	- Basic map reading skills	- use a range of tactics and strategies to overcome opponents in direct
How does it cover	 use a range of tactics and strategies to overcome opponents in direct competition through team and individual games 	 use a range of tactics and strategies to overcome opponents in direct competition through team and individual games
the NC	- develop their technique and improve their performance in	- develop their technique and improve their performance in other
	other competitive sports	competitive sports
	- take part in outdoor and adventurous activities which present	- analyse their performances compared to previous ones and demonstrate
	intellectual and physical challenges and be encouraged to	improvement to achieve their personal best
	work in a team, building on trust and developing skills to solve	p
	problems, either individually or as a group	