

CURRICULUM OVERVIEW 2020-2021

Physical Education: Covid Compliant Curriculum

In an attempt to create a broad and balanced curriculum whilst ensuring students are safe and lessons are delivered in a Covid compliant manner, a number of temporary adaptations will occur.

These will include:

- Students being collected from their teaching room and escorted to their changing facility.
- All students will sanitise hands on entering the changing facility.
- All students will change in a ventilated area and promote the social distancing rule to the best of their ability.
- Within lessons, students will work in small groups and only handle personalised equipment.
- Students will be given their own unique number for their equipment.
- Students will only handle their equipment such as a ball but may pass the ball to another providing they do not pick it up.
- Students will ideally work outside where weather permits this.
- Students will focus on isolated skills only and participate in small-sided games (students will not play in contact games).
- Students will be escorted back to their classroom for their theory-based lessons.
- Students will not be permitted to borrow kit.



SUBJECT: PHYSICAL EDUCATION - CORE PE

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS
KS4		& boys for 2 weeks): Stu			Tennis (Girls and boys): Groundstrokes;	
Year 11	highlight their strengtl	hs and areas of needs in	volleys; serving;			
6 week rotation	What does certain fitne	assess ess tests measure and ho our n	positioning; tactics; doubles. What advanced			
(12 lessons)	Hockey (Girls a	nd boys): Passing; receiv	rina: dribblina: tacklina: s	shooting: tactics.	techniques and tactics can be	
	<u> </u>	epth and tactics be used	applied to outwit			
	What advanced te	and boys): Drives; pushe echniques and tactics co				
	competitive singl	es matches? What are th	Athletics (Girls and boys): Running;			
	training. Studer	<u>Health related fitness (Girls & boys):</u> Components of fitness; training methods; principles of training. Students carry out additional fitness tests to measure the impact of PE.		ne impact of PE.	jumping; throwing. What advanced	
	How can the key fi	tness components and t performance through	techniques and tactics are required to perform each			
	foot	<u>oys):</u> Serving; return of se work, court positioning; s	singles and doubles mat	ches.	event with efficiency in athletics?	
	what advanced techn	niques and tactics can b and double	e aevelopea to outwit y es matches?	our opponent in singles		



	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS
KS4 Year 10 6 week	highlight their strength	& boys for 2 weeks): Stu- ns and areas of needs in assess ess tests measure and ho our n	Tennis (Girls & boys): Groundstrokes; ready position; volleys; serving; positioning. What advanced techniques and tactics can be developed to outwit your opponent?			
rotation (12 lessons)	What advanced te competitive single Hockey (Girls at How can width, described to the server of the	and boys): Drives; pushe chniques and tactics cores matches? What are the choice of the control of the children of the childre	throv What advanced tech required to perfori	eys): Running; jumping; wing. niques and tactics are m each event with n athletics?		



	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2	
	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	
KS4 Year 9	highlight their strength	& boys for 2 weeks): Stuns and areas of needs in assessess tests measure and he our n	Tennis (Girls & boys): Groundstrokes; ready position; volleys; serving; positioning. What advanced techniques and tactics car be applied to outwit your opponent?				
6 week rotation (12 lessons)	What advanced te competitive single Hockey (Girls at	and boys): Drives; pushe chniques and tactics coes matches? What are the hoys): Passing; receive the had boys):	an be developed to out ne procedures regarding ring; dribbling; tackling;	vit your opponent in playing doubles? shooting; tactics.	Athletics (Girls and boys): Running; jumping; throwing. What advanced techniques and tactics are required to perform each event with		
	Why is it important to Why is the serv	oys): Serving; return of se footwork, cou perform consistent foreh re important, and how c alth related fitness (Girls 8	efficiency in athletics?				
		raining principles be ap					

Year 9: Theory content (delivered throughout all activities)

Understand how sports injuries can occur:

• Importance of adhering to the rules and regulations.

Recognise certain hazards that could potentially cause an injury:

• Visual risk assessment of surface and equipment.

Awareness of the characteristics of the group:

• Size of the group, age and experience of participants, fitness levels and medical conditions.



	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2	
	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	THE BIG QUESTIONS	
KS3 Year 8 6 week	highlight their strength	& boys for 2 weeks): Stu as and areas of needs in assess in fitness tests measure of understand	Athletics (Girls & boys): Running; jumping; throwing. What are the key skills and techniques required to perform each event with efficiency in athletics?				
(12 lessons)	Table tennis (Girls of What advanced te	that are the key feature and boys): Drives; pushe chniques and tactics co	olls; balances; turns; jump s of a gymnastics routing s; footwork; serving; retu an be developed to out the procedures regarding	e? orn of serve; topspin. wit your opponent in	Tennis (Girls and boys): Groundstrokes; ready position; volleys; serving. Why is the serve important in tennis; and how can basic tactics be used to outwit your opponent?		
	· · · · · · · · · · · · · · · · · · ·	nd boys): Passing; receivepth and tactics be used					
	Why is it important to p	oys): Serving; return of se footwork, cou perform consistent foreh re important, and how c					
	·	ing principles be applie	& boys): Principles of traited to health-related fitne iive lifestyle?	-			
		Voor 9: Thos	ry contant (dalivared th	roughout all activities)			

Year 8: Theory content (delivered throughout all activities)

Understand the key components of a cool down:

• Pulse lowering; and stretching.

Know the physical benefits of a cool down:

• Helps the body's transition back to a resting state; gradually lowers heart rate; gradually lowers body temperature; circulates blood and oxygen; reduces breathing rate; and removes waste products such as lactic acid.

Intrinsic factors influencing the risk of injury:

• Physical preparation; individual variables; psychological factors; posture and causes of poor posture; and sports injuries related to poor posture.



Year 7: Theory content (delivered throughout all activities)

Understand the key components of a warm up:

• Pulse raising; mobility; stretching; dynamic movements; and skill rehearsal.

Know the physical benefits of a warm up:

• Warming up muscles / preparing the body for physical activity (including identification of the key muscle groups); body temperature; heart rate; flexibility of muscles and joints; pliability of ligaments and tendons; blood flow and oxygen to muscles; and the speed of muscle contraction.

Extrinsic factors influencing the risk of injury:

• Type of activity; coaching / supervision; environmental factors; equipment; and safety hazards. Application to practical examples throughout the year.