

PHYSICAL EDUCATION CURRICULUM OVERVIEW 2021-2022

Through Physical Education we aim to develop the students' knowledge, skills and understanding, so that they can perform with increasing confidence and competence in a range of physical activities. We aim to improve health and well-being, promote active participation and long-life learning, and for each student to fulfil their potential. We aim to ensure that the students' experience of Physical Education is a positive and motivating and that student's attitudes to a healthy lifestyle are firmly embedded in our curriculum. Our curriculum aims to inspire all pupils to succeed and excel in competitive sport and other sporting activities, opportunities to compete in sport and other activities build character and help to embed values such as fairness and respect.



	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
	THE BIG QUESTION	THE BIG QUESTION	THE BIG QUESTION	THE BIG QUESTION	THE BIG QUESTION	THE BIG QUESTION
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	INVASION GAMES.		NET/WALL GAMES/HEALTH REALATED FITNESS.		STRIKING AND FIELDING.	TRACK AND FIELD.
YEAR 11 CORE	What other skills do y that aren't perfo	_		touched the net when twasn't picked up on?	What skills are needed to be an effective team player?	What actions show good sportsmanship?
	 knowledg Creating and Developing can offer; cor confiden Develop a love 		 knowledg Creating and Developing wing offer; common confiden Develop a love participation. Sports covered within Volleyball, Table Tennis 	the student's previous e and techniques. officiating games with peers der skills that sports can nunication, respect, ce and resilience. for sport and lifelong the term; Badminton, , Circuit training, Fitness essions.	Maintaining the student's previous knowledge and techniques. Creating and officiating games with peers Developing wider skills that sports can offer; communication, respect, confidence and resilience. Develop a love for sport and lifelong participation.	 Maintaining the student's previous knowledge and techniques. Creating and officiating games with peers Developing wider skills that sports can offer; communication, respect, confidence and resilience. Develop a love for sport and lifelong participation. Sports covered within the term; running events/ track, throwing events, jump events.

YEAR 11 OCR SPORTS STUDIES	Unit R051: Contemporary issues in sport. Learners will explore a range of topical and ethical behaviour through sports and the role of high profile sporting events and National Governing Bodies in advancing sports, attempts to positively impact upon society and highlight their worth beyond providing entertainment. Learners will know about the the UK and able to identify a activities. They will also be a become involved in these aparticipating. Learners will a participate in one. They will risk assessments in outdoor swith multiple variables, and making and leadership skills		fy organisations that proe able to appreciate the activities and the risks of activities and the risks of the	ctivities that are available in wide access to these reasons why people they face when an activity and how to ag of health and safety and planning for group activity munication, decision-	Unit RO52: Developing sports skills. Learners will develop their skills, techniques and use tactics/strategies in both an individual and a team sporting activity, as well as their understanding of the rules to allow them to act in a number of officiating roles within an activity. They will also consider the use of different practice methods in order to improve their performance. The unit builds upon the core themes of the National Curriculum for PE education in KS3/4 and offers the learners the opportunity to refine and display skills developed as part of that programme of study.
	INVASION GAMES.	NET/WALL GAMES.	HEALTH REALATED	STRIKING AND FIELDING.	TRACK AND FIELD.
YEAR 10 CORE	How does your decision-making impact the whole team performance?	Why is it important to be unpredictable when playing an opponent?	FITNESS/ TRAMPOLINING. What makes a good routine on a	Does tactics take priority over skill and techniques?	Is speed and power more important that technique when it comes to track and field events?

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	dec Office Giving feedb as Sports covered withi	lication to improve ision making. isiating games ack to peers and self-ssessments. In the terms; Hockey, ball, Basketball	improve decision making. Officiating games Giving feedback to peers and selfassessments. Sports covered within the term; Badminton, Volleyball, Table Tennis,	Which is the most important fitness component? • Giving feedback to peers and self-assessments. • Fitness assessments testing. Circuit training, Fitness Suite sessions. Trampolining	Game replication to improve decision making. Officiating games Giving feedback to peers and self-assessments. Sports covered within the term; Cricket, Rounders, Softball	Competitive races / events Mini Olympics Developing skills and techniques. Sports covered within the term; running events/ track, throwing events, jump events.	
YEAR 10 OCR SPORTS STUDIES.	Unit RO52; Developing sports skills Learners will develop their skills, techniques and use tactics/strategies in both an individual and a team sporting activity, as well as their understanding of the rules to allow them to act in a number of officiating roles within an activity. They will also consider the use of different practice methods in order to	of high profile sporting events and National Governing Bodies in advancing sports, attempts to positively impact upon society and		Unit RO53: Developing sports leadership. The learners will develop some of the knowledge, understanding and practical skills required to be an effective sports leader and plan, deliver and review safe and effective sporting sessions themselves. They will be encouraged to consider and evaluate their delivery and by doing so, develop their ability to communicate with an audience verbally and through practical demonstrations and to adapt to developing situations and the different needs and abilities to those they are leading.			

	improve their performance. The unit builds upon the core themes of the National Curriculum for PE education in KS3/4 and offers the learners the opportunity to refine and display skills developed as part of that programme of study.				
	INVASION GAMES.		FLOPING STAGE IFIC SKILL DEVELOPN HEALTH RELATED	STRIKING AND	TRACK AND EIELD
YEAR 9	How can you impact a game using attacking and defending? • Looking at transitioning from attacking to defending • Evaluating positions and their roles within a game. • Starting to officiate game and manage small sided games. Sports covered within the term; Hockey, Handball, Netball, Basketball.	How do you utilise a range of shots to influence a game? • Applying specific shots and applying them within a game situation. • Develop skills and knowledge to officiate games with peers Sports covered within the term; Badminton, Volleyball, Table Tennis,	FITNESS/ TRAMPOLINING. What is the most important component of fitness? What is more important height or technique? • Introduction to trampolining • The basic shaped • Basic routines • Circuit training and	Is better to hit the ball into space or with power and not direction? • Applying specific shots and applying them within a game situation. • Develop skills and knowledge to officiate games with peers Sports covered within the term; Cricket, Rounders, Softball	TRACK AND FIELD. What is the hardest event in the heptathlon? Develop techniques in a range of events Sprint starts Hurdles Throwing events Developing the correct technique in relay transitions. Sports covered within the term; running events/ track, throwing events, jump events.

	FUND	DEVELOPI AMENTAL MOVEMENT	a range of fitness stations. Sports covered within the term. Circuit training, Fitness Suite sessions. Trampolining. NG STAGE S: SPACE, TIME AND	HEIGHT.	
	INVASION GAMES.	NET/WALL GAMES.	GYMNASTICS/DANCE.	STRIKING AND FIELDING.	TRACK AND FIELD.
YEAR 8	 Do you need use the same skills in all the positions in Invasion Games? Developing knowledge and understanding to creating space Developing knowledge and understanding to defending Developing knowledge and understanding to shooting and attacking Applying rules of a range of invasion games, and develop a better understanding of game play. Sports covered within the term; Hockey, Handball, Netball, Basketball. 	How can you move your opponent to gain an advantage? Developing knowledge and understanding to creating space Developing knowledge and understanding to defending Developing knowledge and understanding to shooting and attacking Applying rules of a range of invasion	What can make a creative routine and dance composition? Develop the correct technique when performing rolls Develop the correct technique when performing rolls Creating routines with boxes and benches Elements covered in this term; floor	Is it better to score 100 runs or catch everyone out? • Developing the range of batting shots and the technique used in playing them. • Develop an understanding of the fielding positions and how that impacts on the game. Sports covered within the term; Cricket, Rounders, Softball	What track and field event is the most competitive and why? Sports covered within the term; running events/ track, throwing events, jump events.

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		games, and develop a better understanding of game play. Sports covered within the term; Badminton, Volleyball, Table Tennis,	routines, balances, transitions, rotations. Box work and flight.		
			ERGING STAGE OVEMENTS: HEIGHT /	AND TIME.	
YEAR 7	INVASION GAMES/ FUNDAMENTALS OF MOVEMENT. What is more important attacking or defending?	NET/WALL GAMES. What is more important power or accuracy?	GYMNASTICS/ DANCE What is more important strength or aesthetics?	STRIKING AND FIELDING. What is more important striking or fielding?	TRACK AND FIELD. What has more skill track or field events? Which events require more skill?
	What are the three main components that make up the fundamental movements for sport? Introduction to creating space Introduction to defending Introduction to shooting and attacking Introduction to basic rules of a range of invasion games. Sports covered within the term; Hockey, Handball, Netball, Basketball.	Introduction to creating space Introduction to defending Introduction to shooting and attacking Introduction to basic rules of a range of Net/wall games. Sports covered within the term; Badminton, Volleyball, Table Tennis,	 What makes a good dance routine? Introduction to the basic shapes used in gymnastics Introduction to transitions Introduction to balances Introduction to rolls Creating a basic routine with a range of balances Elements covered in this term; floor routines, balances, transitions, rotations. Box work and flight. 	 Introduction to batting techniques Introduction to skills used in fielding. Introduction to basic rules of a range of invasion games. Sports covered within the term; Cricket, Rounders, Softball 	Introduction to the field events Introduction to the throwing events Sports covered within the term; running events/ track, throwing events, jump events.



