Subject: PE



		Hours taught	Topics Covered:		
		per fortnight	Term I:	Term 2:	Term 3:
	Year 7	4	Invasion Games	OAA	Athletics
			Cross Country	Cross Country	Rounders
			Hockey	Hockey	Cricket
Key Stage 3			Gymnastics	Gymnastics	Tennis
			Rugby	Rugby	
	Year 8	4	Rugby	Football	Athletics
			Badminton	Table Tennis	Rounders
			Gymnastics	Fitness/Cross Country	Cricket
			Hockey	Gymnastics	Tennis
			Cross Country/fitness		
	Year 9	4	Rugby	Badminton	Athletics
			Basketball	Netball	Rounders
			Exercise to music	Football	Cricket
			Hockey	Fitness/Cross Country	Tennis
			Basic Skills	Gym/Dance	
	GCSE Exam Board / Specification				
4	(link):AQA				
DO DO	Year	(Core 2)	Rugby, Table Tennis, Badminton,	Hockey, OAA, Gymnastics,	Athletics, Tennis, Rounders,
Stage	10		Alternative sports, Netball	Basketball, alternative Sports	Cricket, Softball
Key		(AQA	Range of activities, the active	Aerobic/anaerobic exercise,	School influences
Y		GCSE 5)	participant, individual differences, health and fitness.	training, muscular and skeletal systems, Diet.	

		(CAMNAT 5)	Contemporary Issues in Sport Participation in Sport	Major Events in sport	Developing Sports Skills
	Year II	Core 4	Students follow a programme of options based on personal choice	Students follow a programme of options based on personal choice	Students follow a programme of options based on personal choice
		(AQA GCSE 5)	Cultural and social factors Opportunities and pathways	International and other factors Sponsorship, competitions	Revision
		(CAMNAT 5)	Sport in the media	Sport in the media	Sports Leadership
	A-Level Exam Board / Specification				
	(link):AQA				
Key Stage 5	Year 12	9	Components of fitness, Nutrition, Respiratory systems, Circulatory system, Concepts of activity, barriers to participation, History of PE.	Cardiac cycle, Nervous system, Opportunities for participation, Skill acquisition	Revision
	Year 13	9	World Games, Deviance, commercialisation of sport, Elite Sport in UK. Muscular system, Diet, Body Composition	Training, prevention of injury, Levers and forces. Applied Psychology to Optimise Performance	Revision