Year 7								
		Invasion Games Core Skills		Athletics Core Skills	Outdoor Adventurous Activity	Striking and Fielding Core Sk	<u>ills</u>	
	(Netball, Rugby, Basketball, Table Tennis)			The technical process of a range of	Introduction	(Rounders, Cricket, Tennis)		
	Through Isolated drills, invasion of space and principles of attacking, students will build on			track and field events are	Students are introduced to the core	Students' confidence in holding and using an instrume		
	the confidence and fundamental motor skills from Primary lessons.			introduced so students have a wide	principles of orienteering: trust,	effective force and placement is established		
				and precise understanding of how	problem solving, map reading and	space established in term one are develop	ed in relation to	
				to enhance speed, distance and	communication.	fielding and shot placement.		
				force.				
Year 8	Invasion Games Strategy			Athletics Techniques	Outdoor Adventurous Activity	Striking and Fielding Roles		
	(Netball, Rugby, Basketball, Table Tennis)			The core skills are developed by	Development	(Rounders, Cricket, Tennis)		
	The core skills from Year 7 are now combined within a modified competitive game,		introducing students to specific	More complex problems and routes are	their effective placement of the ball. Defensive principles			
	specific sporting rules are refined and more advanced defensive principles introduced.		competitive event requirements and	introduced to students to test the				
				strategy is introduced.	principles introduced in Year 7 and	introduced to better understand how to develop the mate		
					develop students' map reading skills			
					further & confidence			
Year 9	Invasion Games Competitive Performance			Athletics Competitive Events	Outdoor Adventurous Activity	Striking and Fielding Strategy		
Teal 9	(Netball, Rugby, Basketball, Table Tennis)			Through repeated competition,	Advancement	(Rounders, Cricket, Tennis		
	To develop the tactical and competitive elements of a match, more advanced formations			students are supported to hone	The focus In Year 9 seeks to develop	Year 9 seeks to develop To compete effectively tactics will be cultivated and stude		
	are introduced with students robustly evaluating strengths & weaknesses in performance.			their technique and strategy to	effective communication as a leader			
						team. Analysis of performance is introduc		
						weakness & enforce strength		
Year 10		Invasion Games Tactics & Officiating			Athletics Tactics	Striking and Fielding Advanced Skills & Officiating		
	(Netball, Handball, Rugby, Football, Basketball, Table Tenn				Students will refine their understanding	(Rounders, Cricket, Tennis)	•	
core	Competitive skill and advantage are honed through a range of match situations to enable stud					Students will continue to develop their ser		
	tactical prowess. Previous rule knowledge is developed and put into practice within the role			e of an official. Players will be asked to	of how to develop a competitive strategies will be introduce			
	select & review sporting tactics and decision making.						ince a competitive	
					advantage.	match.		
Year 11	Promoting Phy	Promoting Physical Participation: Promoting		Physical Participation:	Promoting Phy	vsical Participation:		
core		f the participant		role of the Leader		of the Official		
	The focus shifts to encouraging lifelong engagement in physical The focus shifts to encouraging lifelong engagement in physic			The focus shifts to encouraging lifelong engagement in physical activity for health				
	activity for health and leisure. This is through the choice of activity for health and/or leisure. This is through the choice of			and/or leisure. This is through the choice of activities both new and previously		Exams		
	activities both new and previously experienced within the role activities both new and previously experienced within the ro			experienced within the role of official e.g. Netball Umpire.				
	of participant. of leader e.g. coach/ captain.			r e.g. coach/ captain.				
		E Health & Fitness - Body Systems			ess - Effects of Exercise	NCFE Health & Fitness - Training Pro		
	Students will study the skeleton, Joints, Muscles, Respiratory System, Cardiovascular System & Energy Systems in relation to sport. This is assessed by a written exam and			Students will study the short term of exercise, long term effects of exercise, components of fitness, fitness testing & Training Methods. This is assessed by a		Students will study the principles of training, lifestyle factors, diet, recovery & Goal setting. This is assessed by a written exam		
Year 10	· · · · · · · · · · · · · · · · · · ·				-			

Year 10 NCFE	NCFE Health & Fitness - Body Systems Students will study the skeleton, Joints, Muscles, Respiratory System, Cardiovascular System & Energy Systems in relation to sport. This is assessed by a written exam and synoptic task (in year 11)	NCFE Health & Fitness - Effects of Exercise Students will study the short term of exercise, long term effects of exercise, components of fitness, fitness testing & Training Methods. This is assessed by a written exam and synoptic task (in year 11)	NCFE Health & Fitness - Training Programmes Students will study the principles of training, lifestyle factors, diet, recovery & Goal setting. This is assessed by a written exam and synoptic task (in year 11)	
Year 11 BTEC	NCFE Health & Fitness - Synoptic Project Preparation Students will draw on the knowledge from year 10 to complete a draft synoptic project to practise all six coursework tasks This is assessed as coursework in preparation for the official project.	NCFE Health & Fitness - Synoptic Project Completion Students will draw on the knowledge from year 10 to complete the official synoptic project set by the exam board. This is assessed as coursework under controlled settings (deadline is the end of April).	<u>NCFE Health &amp; Fitness - Revision</u> Students will revisit the topics from year 10 in preparation for the written exam paper. This is assessed by a written exam	Exams