CORE PE

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
-	CORE SKILL DEVELOPMENT								
7	Rotation of: Athletics, Badminton, Basketball, Cricket, Fitness, Football, Handball, Netball, Rounders, Swimming, Touch Rugby								
	CORE SKILL DEVELOPMENT Rotation of: Athletics, Badminton, Basketball, Cricket, Fitness, Football, Handball, Netball, Rounders, Swimming, Touch Rugby								
8									
	USING CORE SKILLS TO DEVELOP TACTICS & STRATEGIES								
9	Rotation of: Athletics, Badminton, Basketball, Cricket, Fitness, Football, Handball, Netball, Rounders, Swimming, Touch Rugby								
10	USING CORE SKILLS TO DEVELOP TACTICS & STRATEGIES								
10	Rotation of: Athletics, Badminton, Basketball, Cricket, Fitness, Football, Handball, Netball, Rounders, Swimming, Touch Rugby								
11	APPLYING TACTICS & STRATEGIES & LEADING YOUR OWN ACTIVITIES								
	Selection of: Athletics, Badminton, Basketball, Cricket, Fitness, Football, Handball, Netball, Rounders, Swimming, Touch Rugby								

GCSE PE

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
10	Applied Anatomy & Physiology	Applied Anatomy & Physiology	Movement Analysis	Physical Training	Use of Data Personal Exercise Programme	Personal Exercise Programme
11	Personal Exercise Programme Health and Performance	Health and Performance Sport Psychology	Sport Psychology Socio-cultural Influences	Use of Data Exam Preparation	Exam Preparation	Exam Preparation

BTEC Sport

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
10	Component 2Taking part and improving other participants sporting performanceLA.A – understand how different components of fitness are used in different physical activitiesLA.B – be able to participate in sport and understand the roles and responsibilities of officialsLA.C – planning drills and conditioned		Component 2 - PSA Students to complete all three Component 2 assignments	Component 1Preparing to take part in sportLA.A – explore types and provision of sportand physical activity for different types ofparticipantLA.B - examine equipment and technologyrequired for participants to use when takingpart in sport and physical activityLA.C – be able to prepare participants to takepart in physical activity		Component 1 - PSA Students to complete all three Component 1 assignments
11	physical	s to improve other mance in sport and	Course Complete			

BTEC Sport & Exercise Science

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
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10	Unit 2 <i>Functional Anatomy</i> LA.A – anatomical	Unit 2 <i>Functional Anatomy</i> LA.E – anatomy of the	Unit 7 Biomechanics in sport and exercise science	Unit 7 Biomechanics in sport and exercise science	Unit 7 Biomechanics in sport and exercise science	Unit 3 Applied sport and exercise psychology
	positions LA.B – anatomy of the cardiovascular system LA.C – anatomy of the respiratory system LA.D – anatomy of the skeletal system	muscular system LA.F – Analysis of movement	LA.A – investigate linear motion in sport and exercise activities	LA.B – examine forces acting on sports performers and their equipment	LA.C – investigate angular motion in sport and exercise activities	LA.A – motivation for sports and exercise
11	Unit 3 Applied sport and exercise psychology	Unit 3 Applied sport and exercise psychology	Unit 3 Applied sport and exercise psychology	Unit 6 Coaching for performance and fitness	Unit 6 Coaching for performance and fitness	
	LA.B – competitive pressure in sport LA.C – effects of self- confidence, self- efficacy and self- esteem on sport and exercise performance LA.D – mindset in sport and exercise performance	LA.D – mindset in sport and exercise performance LA.E – group dynamics in sport	Exam Preparation Unit 6 Coaching for performance and fitness LA.A – investigate coaching for performance and fitness	LA.B – explore practices, adaptations and measures used to develop performance and fitness	LA.C – demonstrate effective planning of coaching to develop performance and fitness LA.D – explore the impact of coaching for performance and fitness	Course Complete