	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year	Physical training	Physical training revisited	Applied Anatomy and	Applied Anatomy &	Physical Training (Fitness	Personal Exercise
10		and linked to use of Drugs	Physiology	Physiology	Testing) Personal Exercise	Programme
GCSE	What will be leant?	in sport		Health Fitness and Well being	Plan (PEP) –	
	Health Fitness and		What will be learnt?	What will be learnt?		What will be learnt?
	Exercise,	What will be learnt?	The role of the human body	Continued work on the Cardio	What will be leant?	Structure of how to type up
	The Components of	Positive effects of training	and the different functions it	and Respiratory systems from	This is a 6 week training	their PEP
	Fitness,	revisited	has, this will be looked at	previous half term.	programme that the class	1500 words external
	Fitness Testing,	Reasons why some sports	within a sporting context and	Physical, Emotional and Social	will participate in	assessment
	Principles of	stars take drugs	using examples that happen	Health, The Impact of Fitness	practically, this will include	Analysis of data produced
	Training,	(PEDS)	within sport. This topic covers	and Well-being, Lifestyle	performing the 6 week	and evidence acquired
	The Long Term	The different types of PEDS	lessons such as Functions of	Choices, A Balanced Diet and	training programme,	through training
	Effects of Exercise	used and their positive and	Skeletal System, Bone	Maintaining a Healthy Weight.	keeping data based on	programme created
	and	negative effects on the	Classification, Muscle Types,		training and fitness test	Level of fitness achieved
	Sporting Injuries.	body	Antagonistic Muscle Pairs, The	Main outcomes	taken in the programme	and factors affecting
	Main outcomes	Main outcomes	Heart, The Respiratory	Understanding of work	and analysis of the training	Goal setting
	What are the links	What is the link between	System, The Vascular System	associated with cardio and	and fitness tests performed.	
	between Health,	training and reasons why	and The Cardiac System	respiratory systems		Main outcomes
	Fitness and	some sportspeople take	Main outcomes	Social, Mental and Physical	Main outcomes	Understanding of the link
	exercise?	drugs?	What roles does the skeletal	well being	Main areas to develop in	between fitness, training
	What are the	What are the drugs used	/muscular system have in	What lifestyle choices can	their sport from video of	methods and effect on the
	components of	and why do people take	movement in sport?	affect your health?	performance	body and improved
	fitness across all	them?	What happens to the	What makes up a balanced	Data analysis	performance.
	sports and the	What negative effects can	heart/blood when we	and healthy diet?	Understanding of the	How goals are set
	importance of	they have on the individual	exercise?	What can affect and how do	testing, training and	
	testing to show	or sport in general?	What happens to the lungs	people maintain optimum	adaptations made on the	
	improvement	<u>Assessment</u>	when we breathe and how	weight?	body in their chosen main	Assessment
	What are the	Topic tests revisiting past	are they linked?	How is it measured?	sport	Completion of PEP
	Principles of training	topic			Practical completion of the	
	and how can they	Case study article on a	<u>Assessment</u>	<u>Assessment</u>	training programme	RESIDENTIAL COURSE
	create an effective	specific sports star.	Practical application and	Work booklet linked to		
	training plan?	Quizzes	knowledge of heartrate and	lifestyle choices	<u>Assessment</u>	
	What effects can		exercise intensities	Diet evaluation	Plan of training programme	
	training have on the		Practical understanding of	Quizzes		
	body?		blood pressure and breathing	Topic test covering previous		
	What injuries could		changes.	work		

a performer sustain?	Topic test and linked previous	Data recording booklet for	
Assessment	work	tests, training record and	
Fitness testing and	Quizzes	heart rate	
training practically	Quizzes	Heartrate	
undertaken and			
recorded			
Topic test			
Basic first aid			
certificate possible			
achieved			
Performance log			
monitored			
throughout the year			
on practical			
performance			
periormance			
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