



Curriculum Intent

To provide students with the practical and theoretical knowledge of the ever-changing world of the Sporting Society and Physical Activity, develop appropriate skills and attributes to go out into the Sporting Industries to be successful employees and leaders whilst promoting Physical, Social and Mental Wellbeing and lifelong participation.

\circ What am I studying this year and how and when will I be assessed?						
Knowledge & Skills			Time of year	Assessment	Homework	
 Exercise Physiology Students should understand the adaptations to the body systems through training or lifestyle, and how these changes affect the efficiency of those systems. Biomechanical Movement Students should develop knowledge and understanding of motion and forces, and their relevance to performance in physical activity and sport. Students should have a knowledge and use of biomechanical definitions, equations, formulae and units of measurement and demonstrate the ability to plot, label and interpret 		Taught by 3 different teachers throughout the year – – Autumn Term – Spring Term – Spring/Summer Term	Half-termly 35-mark assessment	 Frequency of homework will be set once a fortnight, expectation to complete GCSE pod as regular and consistent revision. To prepare appropriately for end-of-unit tests. To develop practical competency. 		
biomechanical graphs and diagrams. Sport Psychology In this section, students will develop knowledge and understanding of the role of sport psychology in optimising performance in physical activity and sport. Students should be able to understand and interpret graphical representations associated with sport psychology theories.			Half-termly 35-mark assessment			
Sport and Society and the role of Technology Students should develop knowledge and understanding of the interaction between, and the evolution of, sport and society and the technological developments in physical activity and sport.			Half-termly 35-mark assessment			
Year 13 Mock Week: Date TBC You need to revise the following:						
Diet & nutrition Training Injury prevention	t & nutrition Biomechanical principles Stress, anxie ining Levers Attitudes, per motivation		ersonality & esion & leadership	Concepts of Physical Activity Development of elite performers Ethics, violence, drugs, law in sport Commercialisation Technology in sport		

This can all be decessed from: Exercise books/rolders, itevision galdes				
Marking for literacy	Students will demonstrate pride in their work by:			
(Longer answers and written work will be marked for	- Presenting information clearly and neatly to aid learning			
at least one of the below, your teachers will tell you	- Using a title and date for all work including homework			
which)	- Underlining all dates and titles using a ruler			
Sp – Spelling mistake of key term	- Writing in blue or black pen			
// - Needed new paragraph	- Completing drawings and diagrams in pencil			
C – Capital letter missing	- Glue in sheets flat and in order			
P – Punctuation needed	- Annotating work and making corrections in coloured pens			
Expr- Expression	- Crossing out mistakes neatly with a line			
	- Highlighting key words and concepts			