

Key Stage 4

Programme of Study:

Year Group	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6
10	Topic: Applied Anatomy & Physiology Key Knowledge: - Musculo-skeletal system - Cardiorespiratory system - Anaerobic vs Aerobic exercise - Short & long term effects of exercise Assessment: Baseline assessment End of topic test	Topic: Movement Analysis Key Knowledge: - Lever Systems - Planes & Axes of Movement Assessment: Baseline assessment End of topic test	Topic: Physical Training Key Knowledge: - Health, Fitness & the role of exercise - Components of fitness - Principles of training - Types of training - Long term effects of exercise - How to optimise training & prevent injury - Effective warm-up & cool-down Assessment: Baseline assessment End of topic test	Topic: Use of Data Key Knowledge: - Data analysis - Presenting & interpreting data - Evaluating data Assessment: Baseline assessment End of topic test	Assessment: Coursework	Assessment: Coursework
11	Topic: Health, Fitness & Wellbeing Key Knowledge: - Physical, emotional & social health, fitness & wellbeing - Consequences of a sedentary lifestyle	Topic: Sports Psychology Key Knowledge: - Classification of skills - Use of SMART targets - Guidance & feedback on performance - Mental preparation	Topic: Sociocultural Influences Key Knowledge: - Engagement patterns in physical activity - Commercialisation of physical activity & sport	Topic: Use of Data Key Knowledge: - Data analysis - Presenting & interpreting data - Evaluating data	Assessment: Revision	EXAMS

- Energy use	, diet, nutrition	- Ethical & socio-cultural	Assessment:	
& hydration	Assessment:	issues in physical activity	Baseline assessment	
	Baseline assessment	& sport	End of topic test	
Assessment	End of topic test			
Baseline ass	essment	Assessment:		
End of topic	test	Baseline assessment		
		End of topic test		