

SIR GRAHAM BALFOUR SCHOOL

CURRICULUM OVERVIEW – KEY STAGE 5 PHYSICAL EDUCATION



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 12	Applied Anatomy and Physiology Cardio- respiratory system Cardiovascular system Respiratory system		Applied Anatomy and Physiology Neuromuscular System	Sports Psychology Personality, attitudes, arousal, aggression, motivation, group dynamics, social facilitation, goal setting		
Y	Work towards NEA – practical evidence and assessment and written performance analysis					
Year 13	Skill Acquisiti Memory Mod Efficiency of infor processing	els Mation	ribution Theory cacy and confidence Leadership ss Management	Sport and Society and the role of technology Concepts of physical activity and sport Development of elite	RHINO	
	Exercise Physiology Diet and nutrition and their effect on physical performance Preparation and training methods Injury prevention and rehabilitation of injury			performers in sport Ethics in sport Violence in sport Drugs in sport Sport and the law Impact of commercialisation The role of technology	Revision	
	Applied Anatomy and Physiology Energy systems			Biomechanical Movement Biomechanical principles Levers Linear motion Angular motion Projectile motion Fluid mechanics	The state of the s	
	Work towards NEA – practical evidence and assessment and written performance analysis. Working towards final submissions (practical and performance analysis), internal and external moderation of work.					