Year 13 A-Level PE

Subject and Year Group	Autumn	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic/Unit to be studied	1.1c Energy for Exercise2.2 Sports Psychology3.2 Contemporary issues in Physical activity and Sport	1.1d Environmental effects on body systems2.2 Sports Psychology3.2 Contemporary issues in Physical activity and Sport	1.2c Injury prevention and the rehabilitation2.2 Sports Psychology3.2 Contemporary issues in Physical activity and Sport	1.3b Linear motion, angular, fluid mechanics and projectile motion		
Core Knowledge and skills	1.1c Energy for exercise Adenosine Triphosphate (ATP) and energy transfer Energy systems and ATP resynthesis ATP resynthesis during exercise of differing intensities and durations The recovery process	1.1d Environmental effects on body systems Exercise at altitude Exercise in the heat 2.2 Sports Psychology Confidence and self-efficacy in sport Leadership in sport 3.2 Contemporary issues in Physical activity and Sport Commercialisation and Media	1.2c Injury prevention and the rehabilitation	1.3b Linear motion, angular, fluid mechanics and projectile motion 2.1 Skill Acquisition and 2.2 Sports Psychology revision in preparation for the exam Practice papers Low stakes testing Quizlets 3.2 Contemporary issues in Physical activity and Sport revision in		

	2.2 Sports Psychology Group and team dynamics 3.2 Contemporary issues in Physical activity and Sport Gambling	Routes to sporting excellence Modern technology in Sport	preparation for the exam Practice papers Low stakes testing Quizlets	
Assessment for and of Learning	 Low stakes testing through Quizlets/Kahoo End of Unit tests at the end of each phase Jan mock exam 			