SEP - OCT			Term 2		Term 3	
	NOV - DEC	JAN - FEB	FEB - APR	APR - MAY	MAY - JUL	
Characteristics of a skilful movement; Definition of motor skills and knowledge of skilful/unskilful characteristics Classification of skill; skill continuums including; simple to complex and open to closed, with application and justification. Types of guidance; visual, verbal, manual and mechanical. Types of feedback; intrinsic, extrinsic, knowledge of performance, knowledge of results, positive and negative.	Goal setting; use of goal setting for exercise adhearance, motivation and to optimise performance. Application of SMART (Specific, Measurable, Achievable, Realistic, Timed) principle. Application of this to a training programme. Application of process and outcome goals. Mental preparation; evaluation of techniques to optimise performance including; imagery, mental rehearsal, selective attention and positive thinking on a performers motivation and arousal levels.	Analysing and evaluating performance task; completion of AEP task . This will include; evaluation of fitness components in relation to chosen sport, overview of fitness components in relation to chosen sport, overview of skills in relation to chosen sport, assessment of skills in relation to chosen sport, movement analysis and classification of skill and production of six week action plan.	Commercialisation; golden triangle, critical evaluation of the commercialism of sport using practical examples. Media; different types of media including; social, internet, TV and written press. Critical evaluation of the effects of media on commercialism, using practical examples. Sponsorship; critical evaluation of the different types of sponsorship and practical application of the effect of sponsorship on commercialism of sport, using practical examples.	 Short term effects of exercise; understand and apply the short term effects of exercise on the cardiovascular, respiratory and muscular- skeletal systems. Long term effects of exercise; understand and apply the long term effects of exercise on the cardiovascular, respiratory and muscular-skeletal systems. Revision; revise topics from year 10 including; the structure and function of the skeletal, muscular, cardiovascular and respiratory systems and movement analysis 	Revision; revise topics from year 10 and 11 including; aerobic and anaerobic exercise, health, fitness and well-being, diet and nutrition components of fitness, principles of training, optimising training, methods of training, injury prevention physical activity and sport in the UK, participation in sport, drugs in sport, characterstics of a skilful movement, classifcation of skill, types of guidance, types of feedback, goal setting, mental preparation , commercialisation, media, sponsorshpi and short and long term effects of exercise on the body	
Homeworks 4 & 5 (Identify characteristics of a skilful movements & feedback experiment repor	Homework 6 (Mental preparation and goal setting study (Extended Task)) Key Assessment 1 - Sport Psychology	Key Assessment 2 - Analysing and evaluationg performance	Homework 7 - 9 (Media in sport extended writing task, EverLearner tasks on media and sponsorship)	Homework 10 (EverLearner task on effects of exercside) Key Assessment 3 - End of Year Test	Exams: Physical factors affecting performance (01) Socio-culturual issues an sport psychology (02)	

team and contributes to class discussions; offering different perspectives.