

Exam board information

Subject Revision Sheet

Discuss - Present key points about different ideas or

Structure of exam GCSE PE is divided into two areas: A: (Theory) – 60% (156 marks) Paper 1 = 30%. 78 marks 1h 15 minutes 1. A & P 2. Movement analysis 3. Physical training 4. Use of data Paper 2 = 30% 78 marks 1h 15 minutes Use of data 1. 2. Sports psychology 3. Socio-cultural influences 4. Health, fitness and well-being B: (Practical) - 40% Practical performance in 3 sports: 1. Individual 2. Team 3. Individual or team Analysis and Evaluation of performance to bring about improvement in one activity Useful website/books/apps **Exam paper links** https://www.bbc.com/bitesize/examspecs/zp49cwx EverLearner: https://www.youtube.com/@TheEverLearner Youtube - Planet PE https://www.youtube.com/channel/UCZYYCR8YjZlb5S3DMZ W3u7g Seneca Tips to answer common/extended questions How to revise A01 Know your commands words: Flash Cards – know your key words and Analyse – Separate information into components and definitions identify their characteristics. Recall – test your memory on all topics e.g. name all Apply – Put into effect in a recognised way. 10 fitness components Assess - Make an informed judgement. AO2 Can you apply each section of the theory to a Define –Specify meaning.

practical example

AO3	strengths and weaknesses of an idea.
Can you write down the positives and the	
negatives	Evaluate – Judge from available evidence. Explain – Set
	out purposes or reasons.
Can you justify your point with example and	
evidence	Identify – Name or otherwise characterise.
Can you link theory topics together	Justify – Support a case with evidence.
	State Express clearly and briefly
	State – Express clearly and briefly.
	Evaluate Questions:
	DEAAP
	• Define – define the key word(s) in the question
	• Explain/apply – either explain the theory topic in
	further details or apply to a sporting example
	• Affect Performance – how does this theory section
	affect performance?
	Positive or negative? Can you give both sides of the
	argument?