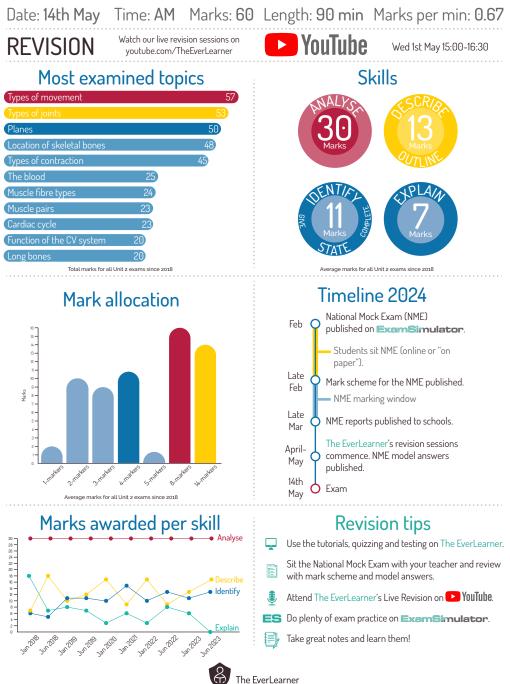
BTEC NATIONAL SPORT AND EXERCISE SCIENCE UNIT 2 (Functional Anatomy)



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Date: 14th May Time: AM Marks: 6	0 Length: 90 min M	arks per min: 0.67		
Content preparation				
 I have completed the National Mock Exam paper and have received my diagnostic. I have OVER-LEARNT all of the most examined topics. I have learnt all other specification content in preparation for lower-tariff questions. 	 Types of movement Types of joint Planes Location of skeletal bones Types of contraction The blood 	 Muscle fibre types Muscle pairs Cardiac cycle Function of CV system Long bones 		
Skills preparation				
I am fully aware of the most common command words in the BTEC Sport and Exercise Science Unit 2 exam.				
I have OVER-PRACTISED 'Analyse', 'Describe/Outline' and 'Identify/State' through the National Mock Exam, ExamSimulator and past-paper questions.				
	ibe/Outline' language	ʻldentify/State' skill language		
🔲 I am fully aware that 8-mark questions accumulate the most marks in the BTEC Sport and Exercise Science Unit 2 exam.				
I have OVER-PRACTISED 8-mark questions for the BTEC Sport and Exercise Science Unit 2 exam from both ExamSimulator and the exam board.				
I know the required format of the extended-writing piece(s) for the BTEC Sport and Exercise Science Unit 2 exam.				
I have practised all National Mock Exam, ExamSimulator and past-paper examples of extended-writing.				
Practical examples (A02)				
Being able to make A02 applications to movement and performance examples is a critical feature of success in this paper. 19 marks come from A02 on average and you need to be able to make good quality examples to achieve these marks. We recommend the E10 method. This means that you:				

1. Give your Example.	2. State the Impact of the	concept. 3. State the Outcome that it produces.	
What n	ot to do	What to do	
A cartwheel is an exampl the frontal plane.	e of a movement along	A cartwheel is an example of a movement along the frontal plane. If the gymnast maintains this motion along the frontal plane exactly, their movement will involve all four contacts with the floor being in a straight line.	
The synovíal fluíd lubrí during a football throw-i	cates the shoulder joint in.	Write your example here.	

