

Name: _____ Subject: GCSE PE – Component 2 (24% of course)	Target Grade _____	Year Group _____
---	------------------------------	----------------------------

Component 2: Health & Performance

Topic	Subject Content		Amber (AO2)	Green (AO3)
1.1 Physical, emotional and social health, fitness and well-being	1.1.1 Physical health (Therapy: see revision booklet page 1)	Red (AO1)		
	1.1.1.1 I can describe how improving components of fitness can:	Improve health Reduce health risks		
	1.1.2 Emotional health (Therapy: see revision booklet page 2)			
	1.1.2.1 I can describe how physical activity can improve emotional /psychological health and how they're achieved			
	1.1.3 Social health (Therapy: see revision booklet page 3)			
	1.1.3.1 I can describe how physical activity and sport can improve social health and how these benefits are achieved			
	1.1.4 The Impact of fitness on health (Therapy: see revision booklet page 5)			
	1.1.4.1 I can describe the impact of fitness on health:	<u>Positive</u> health effects <u>Negative</u> health effects		
	1.1.5 How to promote personal health (Therapy: see revision booklet page 3)			
	1.1.5.1 I can promote personal health through designing, developing, monitoring and evaluating a personal exercise programme .			
	1.1.6 Lifestyle choices (Therapy: see revision booklet page 4)			
	1.1.6.1 I can describe lifestyle choices in relation to:	Diet Activity level Work/ rest/ sleep balance Recreational drugs (alcohol/nicotine)		
	1.1.7 The impact of lifestyle on health (Therapy: see revision booklet page 5)			
	1.1.7.1 I can describe the impact of lifestyle choices on health:	<u>Positive</u> health effects <u>Negative</u> health effects		



**Personal Learning Checklist
Component Two (24% of the course)**

1.2 The consequences of a sedentary lifestyle	1.2.1 The consequences of a sedentary lifestyle (Therapy: see revision booklet pages 6-7)				
	I can describe a sedentary lifestyle and its consequences:	Overweight			
		Overfat			
		Obese			
	I can explain the increased risk to long term health :	Depression			
		Coronary heart disease			
		High blood pressure			
		Diabetes			
		Increased risk of osteoporosis			
		Loss of muscle tone			
Posture					
Impact on components of fitness					
1.2.2 The consequences of a sedentary lifestyle (Therapy: see pages 6-7)	Red (AO1)	Amber (AO2)	Green (AO3)		
I can interpret and analyse graphical representation of data associated with trends in physical health issues.					
1.3 Energy use, diet, nutrition and hydration	1.3.1 The balanced diet (Therapy: see revision booklet pages 8)				
	I can describe the nutritional requirements and ratio of nutrients for a balanced diet to maintain a healthy lifestyle & to optimise performances.				
	1.3.2 The role and importance of macronutrients (Therapy: see revision booklet page 9)				
	I can explain the role and importance of macronutrients for performers:	Carbohydrates			
		Proteins			
		Fats			
		Carbo-Loading for endurance athletes			
		Timing of protein intake for power athletes			
	1.3.3 The role and importance of micronutrients (Therapy: see revision booklet page 10)				
	I can explain the role and importance of micronutrients :	Vitamins			
Minerals					
I can explain the role of water & fibre:		Water			
	Fibre				
1.3.4 Factors affecting optimum weight (Therapy: see revision booklet page 11)					
I can describe the factors affecting optimum weight :	Sex				
	Height				
	Bone structure				

Personal Learning Checklist

Component Two (24% of the course)

		sex, height, bone structure and muscle girth.	Muscle Girth			
	1.3.5	1.3.5 The variation in optimum weight (Therapy: see revision booklet page 12)				
		I can describe the variation in optimum weight according to specific roles in sports.				
	1.3.6	1.3.6 Energy Balance (Therapy: see revision booklet page 8)				
		I can describe the correct energy balance to maintain a healthy weight (the energy balance equation).				
1.3.7	1.3.7 Hydration for physical activity and sport (Therapy: see revision booklet page 12)					
	I can describe the need for hydration for physical activity & sport:	Why it is important				
		How to maintain correct levels				
2.1 Classification of skills (basic/ complex, open/closed).	2.1.1	2.1.1 Classifications of skills (Therapy: see revision booklet page 13)				
		I can describe the classification of a range of sports skills continua (continuums):	Open			
			Closed			
			Complex			
			Basic			
			High Organisation			
	Low Organisation					
	2.1.2	2.1.2 Practice structures (Therapy: see revision booklet page 14)				
		I can describe practice structures (types of practice):	Massed			
			Distributed			
Fixed						
Variable						
2.1.3	2.1.3 Application of Practice & Skill Classification (Therapy: see revision booklet pages 13-14)					
	I can apply knowledge of practice and skill classification to select the most relevant practice to develop a range of skills.					
2.2 Goal setting & SMART targets	2.2.1	2.2.1 The use of goal setting and SMART targets (Therapy: see revision booklet page??)				
	I can use of goal setting to improve and/or optimise performance		Red (AO1)	Amber (AO2)	Green (AO3)	
	2.2.2	2.2.2 The principles of SMART targets (Therapy: see revision booklet page 15)				
		The use of SMART targets to improve performance:	Specific			
			Measureable			
Achievable						
Realistic						
Time Bound						
2.2.3	2.2.3 Setting and reviewing targets (Therapy: see revision booklet page 15)					
	I can set and review targets to improve and/or optimise performance.					



Personal Learning Checklist

Component Two (24% of the course)

2.3 Guidance and feedback on performance.	2.3.1	2.3.1 Guidance to optimise performance (Therapy: see revision booklet page 17)					
		I can describe the different types of guidance to optimise performance:	Visual				
			Verbal				
			Manual				
	Mechanical						
2.3.2	2.3.2 Advantages and disadvantages of each type of guidance (Therapy: see page 18)						
	I can describe the pros and cons of each type of guidance .	Advantages					
Disadvantages							
2.3.3	2.3.3 Types of feedback to optimise performance (Therapy: see revision booklet page 19)						
	I can describe the types of feedback to optimise performance:	Intrinsic					
		Extrinsic					
		Concurrent					
Terminal							
2.3.4	2.3.4 Interpretation and analysis of feedback data						
	I can interpret and analyse data associated with performance feedback						
2.4 Mental Prep	2.4.1 Mental preparation for performance (Therapy: see revision booklet page 16)						
	I can describe methods of mental preparation for performance:	Warm-up					
Mental rehearsal							
3.1 Engagement in Sport.	3.1.1	3.1.1 Participation rates in physical activity (Therapy: see revision booklet page 20)					
		I can describe the impact on participation rates considering the following factors:	Gender				
			Age				
Socio-economic							
Ethnicity							
3.1.2	3.1.2 Interpretation and analysis of participation data						
	I can interpret and analyse data associated with participation rates .						
		3.2.1 Commercialisation, media and sport (Therapy: see revision booklet page 23)					
3.2 Sport and commercialisation	I can describe relationships between commercialisation , media & sport						
	3.2.2	3.2.2 Advantages and disadvantages of commercialisation (Therapy: see booklet page 24)					
		I can describe the advantages and disadvantages of commercialisation and the media for:	Sponsor				
			Sport				
Player/performer							
Spectator							
3.2.3	3.2.3 Interpretation and analysis of commercialisation data				Red (AO1)	Amber (AO2)	Green (AO3)
	I can interpret and analyse data linked with commercialisation & sport						
3.3 Ethical and socio-cultural issues	3.3.1 Different types of sporting behaviour (Therapy: see revision booklet page 26)						
	3.3.1	I can describe the different types of sporting behaviour :	Sportsmanship				
			Gamesmanship				
I can describe the reasons for/the consequences of deviance at elite level							



Motivation



Resiliency



Practice



Responsibility



Reflection



Optimism



Creativity



Curiosity



Empathy

**Personal Learning Checklist
Component Two (24% of the course)**

	3.3.2	3.3.2 Interpretation and analysis of ethical and socio-cultural data			
		I can interpret and analyse data on ethical and socio-cultural issues			
4.1 Use of Data	4.1.1	4.1.1 Developing understanding of data analysis in key areas			
		I have developed my knowledge and understanding of data analysis in relation to key areas of physical activity and sport			
	4.1.2	4.1.2 Developing understanding of data analysis in key areas			
		I can demonstrate an understanding of how data is collected in fitness and sport activities – using both qualitative and quantitative methods.			
	4.1.3	4.1.3 Presentation of data			
		I can present data (including tables and graphs).			
	4.1.4	4.1.4 Interpretation of data			
		I can interpret data accurately.			
4.1.5	4.1.5 Analysis and evaluation of statistical data				
	I can analyse and evaluate statistical data from my own results and interpret against normative data in physical activity and sport.				

