

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

#### **Component 2: Health & Performance**

Topic		Subject Content			Amber	Green			
		revision booklet page 1)	Γherapy: see	Red (AO1)	(AO2)	(AO3)			
	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 book							
	1.1.2	I can describe how physical active emotional /psychological health they're achieved		(		, ,			
<b>50</b>		1.1.3 Social health (Therap	y: see revision bo	oklet page 3)	•	-			
ell-bein	1.1.3	I can describe how physical active can improve <b>social health</b> and henefits are achieved	•						
Š		1.1.4 The Impact of fitness on health (Therapy: see revision booklet page 5)							
ness and	1.1.4	I can describe the impact of <b>fitness</b> on health:	Positive health effects Negative health effects						
jŧ		1.1.5 How to promote person		Therapy: see revision booklet pa	ge 3)				
health	1.1.5	I can promote personal health the designing, developing, monitoring evaluating a personal exercise p	ng and						
cial		1.1.6 Lifestyle choices (Therapy: see revision booklet page 4)							
1.1 Physical, emotional and social health, fitness and well-being	1.1.6	I can describe <b>lifestyle choices</b> in relation to:	Diet Activity level Work/ rest/ sleep balance Recreational drugs (alcohol/nicoti ne)						
ca		1.1.7 The impact of lifestyle of	on health	Therapy: see revision booklet pa	ge 5)				
.1 Physi	1.1.7	I can describe the impact of lifestyle choices on health:	Positive health effects Negative						
1			health effects						





















		1.2.1 The consequences of a sedentary lifestyle (Therapy: see revision booklet pages 6-7)							
f 1.2 The consequences of a sedentary lifestyle		I can describe a <b>sedentary</b>	Overweight						
		lifestyle and its consequences:	Overfat						
fes			Obese						
::		I can explain the increased <b>risk</b>	Depression						
ıry		to long term health:	Coronary						
ıta			heart disease						
ler			High blood						
ρə	1.2.1		pressure						
SE	1.		Diabetes Increased risk						
of a			of						
SC			osteoporosis						
ce			Loss of muscle						
en			tone						
'nk			Posture						
)ec			Impact on						
us			components						
00			of fitness						
he		1.2.2 The consequences of a	sedentary	Red (AO1)	Amber	Green			
Į.	2	lifestyle (Therapy: see pages 6-7)		nea (AOI)	(AO2)	(AO3)			
2	1.2.2	I can interpret and analyse gra							
1		representation of data associated with trends in							
		physical health issues.							
_		1.3.1 The balanced diet (Therapy: see revision booklet pages 8)							
<u>oi</u>	1.	I can describe the nutritional re ratio of nutrients for a balance							
at	1.3.	maintain a healthy lifestyle & to optimise							
ŢŪ		performances.							
dra		performances.							
hydra		performances.  1.3.2 The role and importan	ce of macronutrie	nts (Therapy: see revision b	ooklet pa	age 9)			
d hydra		•	ce of macronutrie	nts (Therapy: see revision b	oooklet pa	age 9)			
and hydration		1.3.2 The role and importan		nts (Therapy: see revision b	pooklet pa	age 9)			
_		1.3.2 The role and importan	Carbohydrates	nts (Therapy: see revision b	pooklet pa	age 9)			
_		1.3.2 The role and important can explain the role and importance of macronutrients	Carbohydrates Proteins Fats Carbo-Loading	nts (Therapy: see revision b	pooklet pa	age 9)			
_	3.2	1.3.2 The role and important can explain the role and importance of macronutrients	Carbohydrates Proteins Fats Carbo-Loading for endurance	nts (Therapy: see revision b	pooklet pa	age 9)			
_	1.3.2	1.3.2 The role and important can explain the role and importance of macronutrients	Carbohydrates Proteins Fats Carbo-Loading for endurance athletes	nts (Therapy: see revision b	pooklet pa	age 9)			
_	1.3.2	1.3.2 The role and important can explain the role and importance of macronutrients	Carbohydrates Proteins Fats Carbo-Loading for endurance athletes Timing of	nts (Therapy: see revision b	pooklet pa	age 9)			
_	1.3.2	1.3.2 The role and important can explain the role and importance of macronutrients	Carbohydrates Proteins Fats Carbo-Loading for endurance athletes Timing of protein intake	nts (Therapy: see revision b	pooklet pa	age 9)			
_	1.3.2	1.3.2 The role and important can explain the role and importance of macronutrients	Carbohydrates Proteins Fats Carbo-Loading for endurance athletes Timing of protein intake for power	nts (Therapy: see revision b	pooklet pa	age 9)			
_	1.3.2	1.3.2 The role and important 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						
_	1.3.2	1.3.2 The role and important I can explain the role and importance of macronutrients for performers:  1.3.3 The role and important	Carbohydrates Proteins Fats Carbo-Loading for endurance athletes Timing of protein intake for power athletes						
_	3   1.3.2	1.3.2 The role and important 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 nce of micronutries Vitamins						
_	3.3   1.	1.3.2 The role and important I can explain the role and importance of macronutrients for performers:  1.3.3 The role and important I can explain the role and importance of micronutrients:	Carbohydrates Proteins Fats Carbo-Loading for endurance athletes Timing of protein intake for power athletes  nce of micronutries Vitamins Minerals						
_	.3   1.	1.3.2 The role and important I can explain the role and importance of macronutrients for performers:  1.3.3 The role and important I can explain the role and	Carbohydrates Proteins Fats Carbo-Loading for endurance athletes Timing of protein intake for power athletes nce of micronutries Vitamins						
_	3.3   1.	1.3.2 The role and important I can explain the role and importance of macronutrients for performers:  1.3.3 The role and important I can explain the role and importance of micronutrients:  I can explain the role of water & fibre:	Carbohydrates Proteins Fats Carbo-Loading for endurance athletes Timing of protein intake for power athletes  nce of micronutries Vitamins Minerals Water Fibre	nts (Therapy: see revision b	pooklet pa	nge 10)			
Energy use, diet, nutrition a	1.3.3	1.3.2 The role and important I can explain the role and importance of macronutrients for performers:  1.3.3 The role and important I can explain the role and importance of micronutrients:  I can explain the role of water & fibre:  1.3.4 Factors affecting opting	Carbohydrates Proteins Fats Carbo-Loading for endurance athletes Timing of protein intake for power athletes  nce of micronutries Vitamins Minerals Water Fibre		pooklet pa	nge 10)			
_	3.3   1.	1.3.2 The role and important I can explain the role and importance of macronutrients for performers:  1.3.3 The role and important I can explain the role and importance of micronutrients:  I can explain the role of water & fibre:  1.3.4 Factors affecting optimal can describe the factors	Carbohydrates Proteins Fats Carbo-Loading for endurance athletes Timing of protein intake for power athletes  Tice of micronutries Vitamins Minerals Water Fibre mum weight	nts (Therapy: see revision b	pooklet pa	nge 10)			





















		sex, height, bone structure and muscle girth.	Muscle (	Girth				
		1.3.5 The variation in optimum weight		(Therapy: see revision booklet page 12)				
	3.5				(	1	,	
	1.	according to specific roles in spe	•					
		1.3.6 Energy Balance			(Therapy: see revision booklet	page 8)		
	9.	I can describe the correct energ	gy balan	ce to				
	1.3	maintain a healthy weight (the energy balance		balance				
		equation).						
		1.3.7 Hydration for physical	activit	y and spor	t (Therapy: see revision boo	klet page	2 12)	
		I can describe the need for <b>hyd</b>	ration	Why it is				
		for physical activity & sport: importa						
	7.			nt				
	1.3.			How to maintai				
				n				
				correct				
				levels				
		2.1.1 Classifications of skills			(Therapy: see revision book	et page :	13)	
	2.1.1	I can describe the	Open					
ex ex		classification of a range of	Closed					
ш		sports <b>skills</b> continua	Complex					
8		(continuums):	Basic					
sic/			High	nisation				
(ba:			Low	ilisation				
ls (			_	nisation				
fication of skills (basic/ complex, open/closed).	2.1.2	2.1.2 Practice structures (Therapy: see revision booklet page 14)						
of en,		I can describe <b>practice</b>	Mass	ed				
ion op		structures (types of practice):	Distri	buted				
icat	2		Fixed					
ssif			Varia	ble				
2.1 Classi		2.1.3 Application of Practice & Skill Classification (Therapy: see revision booklet pages 13-14)						
1.1	ĸ.	I can apply knowledge of <b>practi</b>	ce and s	skill				
.,	2.1	classification to select the most relevant						
		practice to develop a range of skills.						
		2.2.1 The use of goal setting	and SN	MART targe	ets (Therapy: see revision book	let page	??)	
IRI	.2.1	I can use of <b>goal setting</b> to improve and/or		d/or	Red (AO1)	Amber	Green	
M	2	optimise performance		Neu (AOI)	(AO2)	(AO3)		
S		2.2.2 The principles of SMAR	RT targe	ets	(Therapy: see revision booklet	page 15	)	
<b>∞</b>		The use of <b>SMART targets</b> to	Speci					
ing	2.2	improve performance:		sureable				
ett	2.3		Realis	evable				
S				Bound				
oa		2.2.3 Setting and reviewing	_		(Therapy: see revision book	det nage	15)	
2.2 Goal setting & SMART targets	2.3	2.2.3 Setting and reviewing targets			(Therapy, see revision book	ct page	13,	
2. <i>i</i> taı	2.2.	I can <b>set</b> and review <b>targets</b> to i optimise performance.	improve	: and/or				





















		2.3.1 Guidance to optimise performance		(Therapy: see revision booklet page 17)					
on	1	I can describe the different	Vis	sual					
	ω.	types of guidance to optimise	Ve	erbal					
X	2	performance:		anual					
)a(				echanical					
de	2	2.3.2 Advantages and disadvantages of each type of guidance (Therapy: see page 18)							
ee.	m,	I can describe the <b>pros and</b>		lvantages					
2.3 Guidance and feedback on performance.	2.	cons of each type of guidance		sadvantages					
		2.3.3 Types of feedback to optimise performance (Therapy: see revision booklet page 19)							
	3	I can describe the types of		Intrinsic					
nc	2.3.			Extrinsic					
da 1a	2	performance:		Concurrent					
iui				Terminal					
<b>3</b> G	4	2.3.4 Interpretation and ar			data				
2.3 Guidance performance.	2.3.4	I can interpret and analyse da performance feedback	ociated with						
		2.4.1 Mental preparation f	or per	formance	(1	Therapy: see rev	vision bo	oklet pag	ge 16)
al	1	I can describe methods of <b>me</b>		Warm-up					,
<b>2.4</b> Mental Prep	2.4.1	preparation for performance:	_	Mental					
<b></b> ≥ ₽				rehearsal					
		3.1.1 Participation rates in physical activity (Therapy: see revision booklet page 20							
<u>:</u>	.1	I can describe the impact	Gender						
int		on participation rates	Age						
t.	3.1.1	considering the following	Socio-	-economic					
gagerr Sport.	3.1.2	factors: Ethnic							
ing: S			Disab	•					
3.1 Engagement in Sport.		3.1.2 Interpretation and a			tion data	a			
8		I can interpret and analyse da	ta asso	ociated with					
	(1)	participation rates.							
		3.2.1 Commercialisation, m	nedia a	and sport	(	Therapy: see re	vision bo	oklet pa	ge 23)
		I can describe relationships between <b>commercialisation</b> , media & sport							
		3.2.2 Advantages and disac	dvanta	ages of comn	nercialisa	<mark>ation (Therap</mark>	y: see bo	oklet pa	ge 24)
		I can describe the advantages	and	Sponsor					
on	2.2	disadvantages of		Sport					
nd sati	3.2.	commercialisation and the me	edia	Player/perfo	Player/performer				
<b>3.2</b> Sport and commercialisation		for: Spectator							
por		0.001 1 1 1		•			Dod	Ambau	Cucon
<b>2</b> S	ε,	3.2.3 Interpretation and analysis of commercialisation data    Red   Amber   Green (AO2)   (AO3)							
<b>3.</b>	3.2.	I can interpret and analyse data linked with commercialisation & sport							
_ 8		3.3.1 Different types of spo	orting	behaviour	(1	Therapy: see rev	vision bo	oklet pag	ge 26)
.3 Ethical Ind socio-	1	7.1		Sportsmans	hip				
3.3 Ethica and socio-	3.3.1	sporting behaviour:  Gamesman		Gamesmans	ship				
m e		I can describe the reasons for	the co	onsequences o	of devianc	e at elite level			



















	<u>ξΗ ς</u>	CHUUI							
	3.2	3.3.2 Interpretation and analysis of ethical and socio-cultural data							
	3.3	I can interpret and analyse data on ethical and socio-cultural issues							
	.1	4.1.1 Developing understanding of data analysis in key areas							
	4.1.	I have developed my knowledge and understanding of data analysis in relation to key areas of physical activity and sport							
g B	2	4.1.2 Developing understanding of data analysis in key areas							
Use of Data	4.1.	I can demonstrate an understanding of how <b>data is collected</b> in fitness and sport activities – using both qualitative and quantitative methods.							
of	3	4.1.3 Presentation of data							
Use	4.1.	I can present data (including tables and graphs).							
4.1	4	4.1.4 Interpretation of data							
4	4.1	I can interpret data accurately.							
	5	4.1.5 Analysis and evaluation of statistical data							
	4.1.	I can analyse and evaluate statistical data from my own results and interpret against normative data in physical activity and sport.							















