

Physical Education - Cambridge iGCSE

Approximate available lessons based on 3 lessons per week over 37 week year; assuming approximately 16 lessons missed for holidays/other subject activities/PSHE/exams

Exact curriculum timings are approximate due to holidays/ other subject trips and activities / PHSE / internal examinations

All topics across KS4 will have ongoing formative assessment including:

- Questioning techniques
- Peer/self-marking and assessments
- Written exercises
- Presentations
- Class activities
- Practical work
- Everlearner Learning Platform

All topics will have some form of summative assessment to test the knowledge and skills covered within the topic. These will take the forms of:

- End of Topic Tests
- Assignments & Quizzes
- End of Year Assessments
- Sports Performance Grades for Practical Component
- Everlearner Learning Platform

• TBS GCSE Google Site

All topics will include practical work to ensure that the links between practical and theory are encouraged and emphasised.

	Year 10 Unit 1 Unit 2	Year 11 Unit 3 Unit 4
Topic and Content	Term 1	Term 1
Practical practice and filming of 2 sports/activities in Year 10 and 2 sports/activities in Year 11	Anatomy and physiology Skeletal System Functions of the skeleton Skeleton Joint structure and function Joint types Types of movement Muscular System Muscles Antagonistic muscle action Muscle fibre types Respiratory System Pathway of the air Gaseous exchange at the alveoli Mechanics of breathing Breathing volumes and minute ventilation	BIP Model & Stages of Learning The stages of a basic information processing model The characteristics of a performer at each stage of learning Feedback, Guidance & Motivation Feedback Guidance Goal Setting Motivation Anxiety, Arousal & Personality Types Arousal Anxiety Relaxation Techniques Personality Types
	Term 2	Term 2
	Circulatory System	4 Social, cultural and ethical influences Leisure & Recreation Leisure and recreation Growth in leisure activities Sponsorship & Media The sports development pyramid Sponsorship Media Media

 Short term effects of exercise Long term effects of exercise Simple Biomechanics Principles of Force Application of Force Levers 	
Term 3	Term 3
Health, fitness and training Health H	Global Events & Amateur vs Pro
Term 4	Term 4
High Altitude & Warming Up and Cooling Down The reasons for carrying out altitude training	Revision

	The physiological and psychological reasons for a warm up and cool down. The phases of a warm up and cool down. Skill acquisition and psychology Skill Skill & Ability Skilled Performance Skill Classification Continua	
Assessment Objectives and Weightings	The assessment objectives (AOs) are: AO1 Demonstrate knowledge and understanding of the theoretical principles that underpin performance in physical activity/sport AO2 Apply knowledge and understanding of the theoretical principles to a variety of physical activities/sports, including the analysis and evaluation of performance AO3 Demonstrate the ability to select and perform appropriate skills to produce effective performance in practical activities Assessment objectives as a percentage of the qualification: AO1 25% (Paper 1) AO2 25% (Paper 1) AO3 50% (Component 2)	
Method of Summative Assessment	Projects Presentations End of Topic Tests Everlearner Learning Platform Filming of Sports/Activities	Projects End of Topic Tests Everlearner Learning Platform Filming of Sports/Activities Public Examinations in June