# **Curriculum Overview AQA GSCE PE**

Year group: 10

Subject (include exam board if examination subject): AQA GCSE PE

Periods per fortnight: 5

# INTENT:

This qualification is linear. Linear means that students will sit all their exams and submit all their non-exam assessment at the end of the course. The terminal assessments of this course are split into three components which the students will learn about on their journey through the course. Paper 1: The human body and movement in physical activity and sport. Paper 2: Socio-cultural influences and well-being in physical activity and sport. Non-exam assessment: Practical performance in physical activity and sport. Students will need to be proficient in three sporting activities. Either one team sport and two individual or two team and one individual.

AQA GCSE Physical Education lessons will be split into two sections, Practical and Theory:

### GCSE THEORY

New and contemporary topics will help students of all abilities to develop a well-rounded skill set and prepare them for progression to further studies. Students will study the following topics; Applied anatomy and physiology, Movement analysis, Physical training, Use of data, Sports Psychology, Socio-cultural influences and Health, fitness and wellbeing. These topics will inspire curiosity and create an ambition to continue the Physical Education and sport pathway into the next phase of their education.

### GCSE PRACTICAL

Lessons will focusing upon:

- Skills progression
- Tactics & techniques
- Leadership skills
- Pathway for NEA success
- These lesson's will develop student confidence and their belief in their own ability.

Delivery will be based upon the following teaching methods:

- Tactical Games For Understanding
- Cooperative learning
- Flipped learning
- Assessment for learning

Term	Topics studied Add dates and any assessments included	<b>Extended learning opportunities</b> (homework, controlled assessments, field work, trips etc.)	How parents could support students
Autumn Term	Paper 2 content: Health & Fitness	Flipped learning homework set on a regular basis (to ensure students understand future lessons)	Parents use Google Classroom as a tool to monitor homework, assessment and feedback from teacher.

	Consequences of a sedentary lifestyle Somatotypes Energy Use Nutrition Hydration	Practical lessons to reinforce knowledge from theory lessons Test on all content covered so far	Ensure students have completed flipped learning homework by having a weekly check on the Google Classroom Parents to contact tutor if they feel they are worried/concerned about student Can help create a revision timetable to support work at home/ time organisation parents to attend parents evenings to be informed of progress
	Paper 1 content:Skeletal systemStructure & functions of the skeletal systemMusclesStructure of a synovial jointTypes of jointsAntagonistic muscle pairsTypes of Contrations	HALF TERM   Flipped learning on ALL topics covered   Test on all content covered so far this term	Regular check on Google Classroom to ensure homework, revision and any other deadlines are being met. Ensure students have packed correct equipment for lessons both practical and theory
Spring Term	Pathway of air Gaseous exchange Blood Vessels Cardiac Cycle Cardiac output Mechanics of Breathing Spirometer Trace	Flipped learning homework to be set every week on Google Classroom or The Everlearner.com for ALL topics	Ensure flipped learning homework is completed before the lesson in order for student to access learning parents to attend parents evenings to be informed of progress parents to attend parents evenings to be informed of progress
		Mini test on all content from Pathway of air - Spirometer Trace. Flipped learning on ALL topics Mini Test on all content covered until half term	Regular check on Google Classroom to ensure homework, revision and any other deadlines are being met.

		Progress test for Paper 1 Feb Half Term	
	Paper 1 content:		Ensure flipped learning
	Immediate effects of exercise		homework is completed before the lesson in order for student to access
	Short term effects of exercise		learning
	Long term effects of exercise		parents to attend parents evenings to be informed
	Warming up and cooling down	Mini Test on Everlearner/ written	of progress
	Components of fitness & links to sports		parents to attend parents evenings to be informed of progress
	Fitness testing		
	Reasons for and limitations of		Regular check on Google
	Link to components of fitness		Classroom to ensure homework, revision and
	Training Methods		any other deadlines are being met.
	Recovery methods from vigorous exercise		
	EPOC		
	Aerobic and Anaerobic respiration		
	Calculating intensities to optimise training effectiveness		
	Considerations to prevent injury		
	Specific training techniques – high altitude training as a form of aerobic training		
	Seasonal aspects		
	Quantitative data		
	Methods for collecting quantitative data		
	Qualitative data		
	Methods for collecting qualitative data		
	Presenting data	Easter Helideur	
		Easter Holidays	
Summer Term	Stress management techniques	Practice exam question technique	Parents can help support
	Indirect & direct aggression and apply to sporting examples	Mini test on all content covered this half term	students revision by helping to revise at home with the use of flashcards/ revision tools/ practice
	Personality types - Introvert & extrovert		exam questions
	Motivation - Intrinsic & Extrinsic	End of Year 10 Paper 1 & 2 Tests	Support with revision at home by creating a revision timetable
	Skill & Ability		

	Classification of skill Definition of types of goals Performance & outcome goals SMART targets Start of coursework and to be continued over summer and first half term of year 11		Parents to ensure student has all materials (pencil case/pens) as well as class specific materials (exercise book/ AQA textbook) for every lesson Ensure flipped learning homework is completed before the lesson in order for student to access learning Parents to attend parents evenings to be informed of progress		
May Half Term					
Summer Term	Continuation of Coursework	Summer project to finish Part A Coursework and start/finish Part B of NEA	Support via Google Classroom		

# IMPACT:

- Student will receive flipped learning homework on google classroom as we as recap tests and STAR marking. Each piece of homework is assessed to give us a current picture of your son/daughters understanding of topic taught.
- Students will undergo End of Unit assessments that will be graded and used to form the Theory Section of their GCSE Physical Education grade these assessment intervals will be used to chart their progress.
- For the Non Examination element of their course students will be assessed by teacher observation of practical performances and any other additional video evidence of external performances that are provided. This will make up the practical section of their grade along with the written performance evaluation that is delivered in year 11.
- This qualification is linear. Linear means that students will sit all their exams and submit all their non-exam assessment at the end of the course.