William Edwards School GCSE PE Curriculum Journey

The purpose of the curriculum:

- 1. To build upon knowledge gained in KS3 on body systems and holistic benefits of physical activity (HEAD, HEART, HAND)
- 2. To develop skills, knowledge and understanding to prepare for A Level and BTEC National Level 3 courses

Component 1: Fitness and Body Systems.

Written examination: 1 hour and 45 minutes 36% of the qualification (90 marks). Content overview:

- Topic 1: Applied anatomy and physiology
- Topic 2: Movement analysis
- Topic 3: Physical training
- Topic 4: Use of data

Assessment overview:

The assessment consists of multiple-choice, shortanswer and extended writing questions.

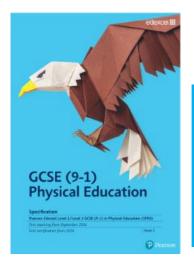
Component 2: Health and Performance.

Written examination: 1 hour and 15 minutes 24% of the qualification (70 marks). Content overview:

- Topic 1: Health, fitness and well-being
- Topic 2: Sport psychology
- Topic 3: Socio-cultural influences
- Topic 4: Use of data

Assessment overview:

The assessment consists of multiple-choice, shortanswer and extended writing questions.



Pathways to KS5 & beyond:

A Levels (PE) or BTEC Nationals (Sport / Sport + Exercise Science / Sport – Fitness + Personal Training / Sporting Excellence + Performance / Sports Coaching + Development) as preparation for entry into higher education (University Sport based Degree courses), apprenticeships or employment in Sports Sector (coaching, psychology, training, performance analysis, journalism, teaching, promoting physical, mental and social health.

Take your sporting enjoyment further by choosing a sportbased examination Sixth Form.

After finishing the course, time will be spent revisiting all topics, learning revision techniques and examination tips. You will also have the chance to improve on your practical scores.

course to study at



Theory Assessment (60%)

(2 Written exams)

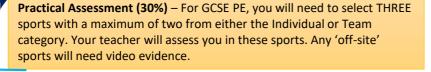
Paper 1 90 Marks including

2 essay style 9 mark Q's. Paper 2 75 Marks including

Topic 4: Use of data – Students will develop knowledge and understanding of data analysis in relation to key areas of physical activity and sport.

End of Unit Test: Topic 4 (Written)

> Revision **GCSE PE**



End of Unit Test: Topic 3 (Written)

Topic 3: Socio-cultural influences – Students will develop knowledge and understanding of the socio-cultural factors that impact on physical activity and sport, and the impact of sport on society.



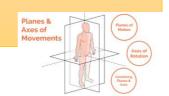
Topic 2: Sport psychology – Students will develop knowledge and understanding of the psychological factors that can affect performers and their performance in physical activity and sport.

DEVELOPING SKILLS & EMBEDDING KNOWLEDGE

End of Unit Test: Topic 2 (Written)

Personal Exercise Plan (10%) - For one of your chosen sports, you will need to create a piece of coursework to demonstrate your ability to analyse and evaluate your own performance. Learners will

- Analysis of personal performance in a practical activity.
- A six-week fitness plan to improve in identified areas.
- Evaluation of the strengths and weaknesses of the performance.



End of Unit Test: Topic 1 (Written)

Topic 1: Health, fitness and well-being -Students will develop knowledge and understanding of the benefits of participating in physical activity and sport to health, fitness and well-being.

> Year 11 **GCSE PE**

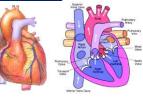


DEVELOPING SPORTING EXCELLENCE

Topic 4: Use of data – Students will develop knowledge and understanding of data analysis in relation to key areas of physical activity and sport.

End of Unit Test: Topic 4 (Written)





Topic 3: Physical training – Students will develop knowledge and understanding of the principles of training and different training methods in order to plan, carry out, monitor and evaluate personal exercise and training programmes.

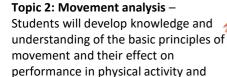
End of Unit Test: Topic 3 (Written)



Year 10 **GCSE PE**

End of Unit Test: Topic 2 (Written)

sport.





End of Unit Test: Topic 1 (Written)

Topic 1: Applied anatomy and physiology Students will develop knowledge and understanding of the key body systems and how they impact on health, fitness and performance in physical activity and sport.



Head: Knowledge of body systems (Muscles, Bones, CV System, Respiratory System), Effects of exercise on the systems. Heart: Understanding of importance of exercise on health, teamwork, respect, humility, compassion and need for rules. Hand: Demonstrate exemplary technique in performances. Construct and perform movements that show exemplary levels of rhythm, fluency & creativity.