

Year 12 and 13 A Level PE - BTEC Sport Extended Certificate Curriculum Rationale

The content of this qualification has been developed in consultation with academics to ensure that it supports progression to higher education. Employers and professional bodies have also been involved and consulted to confirm that the content is appropriate and consistent with current practice for learners who may choose to enter employment directly in the sport sector. Learners will study three mandatory units: Unit 1: Anatomy and Physiology, Unit 2: Fitness Training and Programming for Health, Sport and Well-being, Unit 3: Professional Development in the Sports Industry and either Unit 5: Fitness Testing & Training or Unit 7: Practical Sports Performance. In addition to the sport sector specific content outlined above, the requirements of the qualification will mean that learners develop the transferable and higher order skills that are valued by higher education providers and employers. Study of sport particularly encourages the development of skills and behaviours such as teamwork, leadership, performance analysis, resilience, evaluation, analysis and synthesising concepts. These skills are developed through the variety of approaches to teaching and learning enabled by the specification.

| Unit: | Core knowledge/skill development: | Sequence: | Assessment | Literacy, numeracy, PSHE, FBV, other links | ACP and VAA development: | Home learning and enrichment |
|-----------------|-------------------------------------------|------------------------------------|---------------------|--------------------------------------------------|--------------------------------|------------------------------|
| Unit 1- Anatomy | AO1 Demonstrate | Completed in Y12 to | Written exam (1.5 | SPAG- | Metathinking – | Content uploaded to MS |
| and Physiology | knowledge of body systems, structures, | allow for potential retakes in Y13 | hours, 80 marks) | understanding mark schemes | Metacognition | Teams |
| | functions, characteristics, | | | and answering developed essays | Linking- Connection finding | Quizlet |
| | definitions and | | | 1 5 | | Powerpoints |
| | other additional | | | Knowledge of | Realising – Automaticity | |
| | factors affecting each | | | content | | Quizizz |
| | body system | | | | Linking- Big Picture | |
| | AO2 Demonstrate | | | Literacy of key | thinking | |
| | understanding of | | | words | | |
| | each body system, | | | | Hardworking – Practice | |
| | the short- and long- | | | Use of ICT | | |
| | term effects of sport | | | | Realising - Automaticity | |
| | and exercise on each | | | | | |
| | system and additional | | | | | |
| | factors that can affect | | | | | |
| | body systems in | | | | | |
| | relation to | | | | | |



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|------|--------------------------------------|-----------|------------|--------------------------------------------------|-----------------------------|------------------------------|
| | exercise and sporting | | | | | |
| | performance | | | | | |
| | AO3 Analyse exercise | | | | | |
| | and sports | | | | | |
| | movements, how the | | | | | |
| | body responds to | | | | | |
| | short-term and long- | | | | | |
| | term | | | | | |
| | exercise and other | | | | | |
| | additional factors | | | | | |
| | affecting each body | | | | | |
| | system | | | | | |
| | AO4 Evaluate how | | | | | |
| | body systems are | | | | | |
| | used and how they | | | | | |
| | interrelate in order to | | | | | |
| | carry out exercise | | | | | |
| | and sporting | | | | | |
| | movements | | | | | |
| | AO5 Make | | | | | |
| | connections between | | | | | |
| | body systems in | | | | | |
| | response to short- | | | | | |
| | term and long-term | | | | | |
| | exercise | | | | | |
| | and sport | | | | | |
| | participation. Make | | | | | |
| | connections between | | | | | |
| | muscular and all | <u> </u> | | | | |



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|---------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-----------------------------------|--------------------------------------------------|---------------------------------|------------------------------|
| Unit 2- Fitness | other systems, cardiovascular and respiratory systems, energy and cardiovascular systems AO1 Demonstrate | Completed in Y12 to | Written exam (2.5 | SPAG- | Linking- Connection | Content uploaded to MS |
| Training and programming for | knowledge and understanding of the | allow for potential retakes in Y13 | hours, 60 marks | understanding mark schemes | finding | Teams |
| health, sport and well-being | effects of lifestyle choices on an | | Supervised preparation allowed | and answering developed essays | Hardworking – Practice | Quizlet |
| | individual's health and well-being | | | Knowledge of | Analysing – Precision | Powerpoints |
| | AO2 Apply knowledge and | | | content | Realising - Automaticity | Past exam questions used |
| | understanding of fitness principles and theory, lifestyle | | | Literacy of key words | Empathy – concerned for society | |
| | modification techniques, nutritional requirements and | | | Use of ICT | | |
| | training methods to an individual's needs and goals | | | | | |
| | AO3 Analyse and interpret screening | | | | | |
| | information relating to an individual's lifestyle questionnaire | | | | | |



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|---------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|
| | and health monitoring tests AO4 Evaluate qualitative and quantitative evidence to make informed judgements about how an individual's health and well-being could be improved AO5 Be able to develop a fitness training programme with appropriate justification | | | | | |
| Unit 3- Professional Development in the Sports Industry | A – Understand the career and job opps in the sports industry. B – Explore own skills using a skills audit to inform a career development plan. C – Understake a recruitment activity to demonstrate the processes that can lead to a successful | Completed in Y13 to provide an understanding of what grades required to achieve certain final grades. | Coursework (Mandatory) | SPAG- understanding criteria and creating developed content Knowledge of criteria + content Literacy of key words | Metathinking – Metacognition Linking- Connection Finding Realising – Automaticity Linking- Big Picture thinking | Complete coursework focus Exam board examples |



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|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|
| | job offer in a selected career pathway. D - Reflect on the recruitment and selection process and your individual performance | | | Use of ICT | | |
| Unit 5 – Fitness Testing & Training | A – Understand the principles of fitness testing. B – Explore fitness tests for different components of fitness. C – Undertake evaluation and feedback of fitness test results | Completed in Y13 to provide an understanding of what grades required to achieve certain final grades. | Coursework (optional) | SPAG- understanding criteria and creating developed content Knowledge of criteria + content Literacy of key words Use of ICT | Metathinking – Metacognition Linking- Connection Finding Realising – Automaticity Linking- Big Picture thinking | Complete coursework focus Exam board examples |
| Unit 7 – Practical Sports Performance | A – Examine NGB rules/laws and regs for selected sports competitions. B – Examine the skills, techniques and tactics required to | Completed in Y13 to provide an understanding of what grades required to achieve certain final grades. | Coursework (optional) | SPAG- understanding criteria and creating developed content | Metathinking – Metacognition Linking- Connection Finding Realising – Automaticity | Complete coursework focus Exam board examples |



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|-------|--------------------------------------|-----------|------------|--------------------------------------------------|-----------------------------|------------------------------|
| | perform in selected | | | Knowledge of | Linking- Big Picture | |
| | sports. | | | criteria + content | thinking | |
| | C – Develop skills, | | | | | |
| | techniques and tactics | | | Literacy of key | | |
| | for sporting activity in | | | words | | |
| | order to meet sport | | | | | |
| | aims. | | | Use of ICT | | |
| | D - Reflect on own | | | | | |
| | practical performance | | | | | |
| | using selected | | | | | |
| | assessment methods. | | | | | |