Biddulph High School Curriculum Intent:

To deliver a broad and enriching curriculum through engaging and challenging lessons that provide a wide range of opportunities for all students to achieve their potential. Students will all be prepared to take their next steps in a diverse and ever changing future ready to make a positive contribution to society. Through a broad programme of extracurricular activities students will have the opportunities to showcase their talents and experience new challenges. We value individuals and all that they can offer as well as supporting each other with kindness and empathy.

All teachers will follow the scheme of work provided by the department. This will ensure that all students receive the same high-quality provision. All units of work will provide a clear outline of the knowledge and skills required and assessments will ensure that this knowledge has been retained and that skills can be evidenced. Teachers will ensure that gaps are closed through regular monitoring within the classroom. DINT activities will allow for interleaving and recap of previous learning. Misconceptions will be identified through effective questioning and the regular inspection of student work.

Year	cal Education Long Terr Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Group	7101011111 2	71010111112	Ob 9 T	Op8 =	Juninei 1	541111161 2
10	3.1.1.1 The structure and functions of the musculoskeletal system 3.1.2 Movement analysis	3.1.2 Movement analysis 3.1.1.2 The structure and functions of the respiratory system	3.1.1.2 The structure and functions of the cardiovascular system 3.1.1.3 Anaerobic and aerobic exercise 3.1.1.4 The short and long term effects of exercise	3.1.3.1 The relationship between health and fitness and the role that exercise plays in both 3.1.3.2 The components of fitness, benefits for sport and how fitness is measured and improved 3.1.3.3 The principles of training and their application to personal exercise/training programmes	3.1.3.4 How to optimise training and prevent injury 3.1.3.5 Effective use of warm up and cool down 3.1.4.1 Demonstrate an understanding of how data are collected – both qualitative and quantitative 3.1.4.2 Present data (including tables and graphs)	Start Performance analysis assessment (analysis and evaluation)
11	3.2.1.2 The use of goal setting and SMART targets to improve and/or optimise performance 3.2.1.3 Basic information processing 3.2.1.4 Guidance and feedback on performance 3.2.1.5 Mental preparation for performance	Complete Performance analysis assessment (analysis and evaluation) 3.2.1.1 Classification of skills (basic/complex, open/closed)	3.2.3.1 Physical, emotional and social health, fitness and wellbeing 3.2.3.2 The consequences of a sedentary lifestyle 3.2.3.3 Energy use, diet, nutrition and hydration 3.2.2.3 Ethical and socio-cultural issues in physical activity and sport	3.2.2.1 Engagement patterns of different social groups in physical activity and sport 3.2.2.2 Commercialisation of physical activity and sport	Revision for examination	

Year 10	Autumn Term 1	Unit Title: AQA GCSE PE Paper 1 (Year 10)	No of Lessons: 12 (Approx.)
Overview/Intent	 Movement analysis - students should develop knowledge and understanding of the key body systems and how they impact on health, fitness and performance in physical activity and sport. They will develop knowledge and understanding of the basic principles of movement and their effect on performance in physical activity and sport. Physical training – students should 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. Use of data - students should develop knowledge and understanding of data analysis in relation to key areas of physical activity and sport. 		
 Identification of locations. How the skeletal framework for mouth the musculation of light of the function of light of the major of light of the struction of light of the struction of light of light of light of light of light of location of locations. Identification of locations. Identify the major of location of location of locations. Identify the major of location of l	cions of the skeleton. In muscles of the body. In cture of a synovial joint. If reely movable joints that If overnents In design to allow certain	 Essential Skills (what must students be able to demonstrate): Students will be able to: AO1: Demonstrate knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport. AO2: Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport. AO3: Analyse and evaluate the factors that underpin performance and 	 Introductory lesson – expectations, standards etc. Bones of the skeleton Articulating bones Structure and function of the skeletal system Structures of synovial joints Types of freely moveable joints Assessment Muscles of the body Antagonist muscle action Agonist muscle and movement Movement at joints Types of levers and drawings

•	Basic drawings of the three classes of lever
	to illustrate the positioning of: • fulcrum •
	load (resistance) • effort.

 Draw linear versions of a lever, showing the positioning of the fulcrum, load/resistance and effort.

Terminology:

head/neck – cranium and vertebrae, shoulder – scapula and humerus, chest – ribs and sternum, elbow – humerus, radius and ulna, hip – pelvis and femur, knee – femur and tibia, ankle – tibia, fibula and talus, short bones, long bones, flat bones, support, protection, movement, structural shape, points for attachment, mineral storage, blood cell production, latissimus dorsi, deltoid, rotator cuffs, pectorals, biceps, triceps, abdominals, hip flexors, gluteals, hamstring group, quadriceps group, gastrocnemius, tibialis anterior, flexion, abduction, rotation, abduction, circumduction, dorsiflexion, plantarflexion, prime mover, agonist, antagonist, isometric, concentric, eccentric, isometric, first class, second class, third class

involvement in physical activity and sport.

 AO4: Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance.

Careers Links:

- Sports science
- PE teacher
- Physiotherapist
- Professional sportsperson
- Sports coach/consultant
- Sports policy at local and national level
- Diet and fitness instructor
- Personal trainer

Enrichment:

Opportunity to participate in extracurricular clubs, school teams and in wider community clubs.

MYPB:

Empathy, Collaboration, Creativity, Evaluation, Innovation, Integrity, Resilience, Self-motivation

Year 10	Autumn Term 2	Unit Title: AQA GCSE PE Paper 1 (Year 10)	No of Lessons: 12 (Approx.)	
Overview/Intent	 Movement analysis - students should develop knowledge and understanding of the key body systems and how they impact on health, fitness and performance in physical activity and sport. They will develop knowledge and understanding of the basic principles of movement and their effect on performance in physical activity and sport. Physical training – students should 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. Use of data - students should develop knowledge and understanding of data analysis in relation to key areas of physical activity and sport. 			
 Essential Knowledge (what must students know): Label the effort arm and load/resistance arm on the three classes of lever. Mechanical advantage = effort arm ÷ weight (resistance) arm. Labelling of the effort arm and resistance arm on lever drawings, and interpretation of the mechanical advantage of that lever. Types of movement: • flexion/extension at the shoulder, elbow, hip and knee • abduction/adduction at the shoulder • rotation of the shoulder • circumduction of the shoulder • plantar flexion/dorsiflexion at the ankle Movement analysis of different sporting actions 		Essential Skills (what must students be able to demonstrate): Students will be able to: AO1: Demonstrate knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport. AO2: Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport. AO3: Analyse and evaluate the factors that underpin performance and	Lessons: 1. Effort arm, resistance arm, mechanical advantage and disadvantage 2. Planes and axis of movement 3. Movement Analysis 4. The pathway of air 5. Gaseous exchange 6. Mechanics of breathing 7. Definitions and spirometer traces 8. Assessment 9. Work Experience 10. Work Experience 11. Work Experience 12. Work Experience	

 Gas exchange at the alveoli – features that assist in gaseous exchange Mechanics of breathing – the interaction of the intercostal muscles, ribs and diaphragm in breathing Interpretation of a spirometer trace. Terminology: mouth/nose, trachea, bronchi, bronchioles, alveoli, haemoglobin, oxyhaemoglobin, tidal volume, residual volume, inspiratory reserve volume, expiratory reserve volume, vital capacity, spirometer trace, intercostals, rib cage, diaphragm, exhaling, inhaling, pectorals, sternocleidomastoid, thoracic cavity 	involvement in physical activity and sport. • AO4: Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance.	
 Careers Links: Sports science PE teacher Physiotherapist Professional sportsperson Sports coach/consultant Sports policy at local and national level Diet and fitness instructor Personal trainer 	Enrichment: Opportunity to participate in extracurricular clubs, school teams and in wider community clubs.	MYPB: Empathy, Collaboration, Creativity, Evaluation, Innovation, Integrity, Resilience, Self-motivation

Year 10	Spring Term 1	Unit Title: AQA GCSE PE Paper 1 (Year 10)		No of Lessons: 12 (Approx.)	
Overview/Intent on health, fitne basic principles Physical trainin methods in ord		nalysis - students should develop knowledge and understanding of the key body systems and how they impares and performance in physical activity and sport. They will develop knowledge and understanding of the less of movement and their effect on performance in physical activity and sport. Ing — students should develop knowledge and understanding of the principles of training and different training the result of the principles of training and different training the plan, carry out, monitor and evaluate personal exercise and training programmes. Students should develop knowledge and understanding of data analysis in relation to key areas of physical			
 Structure of the heart The cardiac cycle and the pathway of the blood Structure of arteries, capillaries and veins How the structure of each blood vessel relates to the function. Redistribution of blood during exercise (vasoconstriction and vasodilation) Definition of the term EPOC (oxygen debt). An understanding that EPOC (oxygen debt) is caused by anaerobic exercise Immediate effects of exercise Short term effects of exercise (months and years of exercising) 		 Essential Skills (what must students be able to demonstrate): Students will be able to: AO1: Demonstrate knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport. AO2: Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport. AO3: Analyse and evaluate the factors that underpin performance and involvement in physical activity and sport. 	1. Structure of the heart 2. Cardiac cycle and pathway of blood 3. Heart definitions and heart rate graphs 4. Structure and function of vessels 5. Redistribution of blood 6. Aerobic and anaerobic exercise 7. EPOC 8. Short term effects of exercise 9. Long term effects of exercise 10. Recovery from exercise 11. Revision 12. Assessment		

Terminology: Atria (left and right atria) Ventricles (left and right ventricles), pulmonary artery, pulmonary vein, aorta, vena cava, diastole, systole, cardiac output, stroke volume, heart rate, arteries, capillaries and veins, aerobic exercise, anaerobic exercise, excess post oxygen consumption, oxygen debt, cool down, ice baths, massage	AO4: Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance.	
Careers Links:	Enrichment: Opportunity to participate in extracurricular clubs, school teams and in wider community clubs.	MYPB: Empathy, Collaboration, Creativity, Evaluation, Innovation, Integrity, Resilience, Self-motivation

Physical Education: Medium Term Overview				
Spring Term 2	Unit Title: AQA GCSE PE Paper 1 (Year 10)	No of Lessons: 12 (Approx.)		
 Movement analysis - so on health, fitness and basic principles of movement Physical training – stu 	students should develop knowledge and understanding of the key bo performance in physical activity and sport. They will develop knowled rement and their effect on performance in physical activity and sport dents should develop knowledge and understanding of the principles	dge and understanding of the . s of training and different training		
	• Movement analysis - son health, fitness and basic principles of movement analysis - students.			

• **Use of data** - students should develop knowledge and understanding of data analysis in relation to key areas of physical activity and sport.

Essential Knowledge (what must students know):

- Definitions of health and fitness
- Definitions of the components of fitness
- Reasons for fitness testing:
- Limitations of fitness testing:
- Knowledge of the main procedures of fitness tests
- Describe the principles of training
- Describe how the principles of training can be applied to bring about improvements in fitness.
- Definition of training threshold.
- Describe the different types of training

Terminology:

Agility, balance, cardiovascular endurance (aerobic power), coordination, flexibility, muscular endurance, power/explosive strength (anaerobic power), reaction time, strength (maximal, static, dynamic and explosive), speed, agility – Illinois Agility Test, balance – Stork Stand Test, cardiovascular endurance (aerobic power) – Multi Stage Fitness Test, coordination – Wall Toss Test, flexibility – Sit and Reach Test, muscular endurance – Sit-Up Bleep Test, power/explosive strength (anaerobic power) – Vertical Jump Test, reaction time – Ruler Drop Test, maximal strength – One Rep Max Test, speed – 30 Metre Sprint Test, strength – Handgrip Dynamometer Test, specificity, progressive overload, reversibility, tedium, frequency, intensity, time, type, circuit, continuous, fartlek, static, weight, plyometric

Essential Skills (what must students be able to demonstrate):

Students will be able to:

- AO1: Demonstrate knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO2: Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO3: Analyse and evaluate the factors that underpin performance and involvement in physical activity and sport.
- AO4: Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance.

Lessons:

- 1. Health, fitness and components of fitness
- 2. Types of fitness testing
- 3. Testing procedure practical completion of fitness testing
- 4. Testing procedure practical completion of fitness testing
- 5. Testing procedure practical completion of fitness testing
- 6. Fitness testing (reasons and limitations)
- 7. Principles of training
- 8. Principles of training
- 9. Types of training
- 10. Types of training
- 11. Revision
- 12. Assessment

Careers Links:	Enrichment:	MYPB:
Sports science	Opportunity to participate in extracurricular	Empathy, Collaboration, Creativity, Evaluation,
PE teacher	clubs, school teams and in wider community	Innovation, Integrity, Resilience, Self-motivation
 Physiotherapist 	clubs.	
 Professional sportsperson 		
 Sports coach/consultant 		
 Sports policy at local and national level 		
 Diet and fitness instructor 		
 Personal trainer 		

Year 10	Summer Term 1	Unit Title: AQA GCSE PE Paper 1 (Year 10)	No of Lessons: 12 (Approx.)
rear 10	Paper 1 will cover th Movement a on health, fit		g of the key body systems and how they impact evelop knowledge and understanding of the
Overview/Intent	Physical train methods in comments.	ning — students should develop knowledge and understanding or order to plan, carry out, monitor and evaluate personal exercise students should develop knowledge and understanding of data	of the principles of training and different training and training programmes.
	Performance analysis	s assessment (analysis and evaluation):	
	their own performan	d to analyse and evaluate performance in one activity from the ace or the performance of another person, so long as it is in an age and evaluate performance to identify two strengths and two sests ways to improve upon the two weaknesses that they have	ctivity that is from the specification. Students weaknesses. They then need to produce an

Essential Knowledge (what must students know):

- The seasonal aspects of training
- Calculate the aerobic/anaerobic training zone
- How high altitude training is carried out
- Factors to prevent injury during training
- Benefits of warm up
- Benefits of cool down
- Quantitative data methods for collecting quantitative data
- Qualitative data methods for collecting qualitative data
- How to analyse and evaluate performance for improvement in a chosen activity identifying strengths and weaknesses in skill and fitness.

Terminology:

Altitude, pre-season/preparation, competition /peak/playing season, post-season/transition, heart rate zone, quantitative, qualitative, questionnaires, surveys, interviews, observations, agility, balance, cardiovascular endurance (aerobic power), coordination, flexibility, muscular endurance, power/explosive strength (anaerobic power), reaction time, strength (maximal, static, dynamic and explosive), speed, specificity, progressive overload, reversibility, tedium, frequency, intensity, time, type, circuit, continuous, fartlek, static, weight, plyometrics.

Essential Skills (what must students be able to demonstrate):

Students will be able to:

- Coursework Analyse and evaluate performance in one activity from the specification. They need to identify two strengths and two weaknesses. (They then need to produce an action plan that suggests ways to improve upon the two weaknesses that they have identified.)
- AO1: Demonstrate knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO2: Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO3: Analyse and evaluate the factors that underpin performance and involvement in physical activity and sport.
- AO4: Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance.

Lessons:

- 1. Training thresholds and zones
- 2. Preventing injury and seasonal aspects of training
- 3. Altitude training
- 4. Warming up and cooling down
- 5. Qualitative and quantitative data
- 6. Performance analysis (Strengths and Weaknesses)
- 7. Performance analysis (Strengths and Weaknesses)
- 8. Performance analysis (Strengths and Weaknesses)
- 9. Performance analysis (Strengths and Weaknesses)
- 10. Performance analysis (Strengths and Weaknesses)
- 11. Performance analysis (Strengths and Weaknesses)
- 12. Performance analysis (Strengths and Weaknesses)

Careers Links:	Enrichment:	MYPB:
 Sports science 	Opportunity to participate in extracurricular	Empathy, Collaboration, Creativity, Evaluation,
PE teacher	clubs, school teams and in wider community	Innovation, Integrity, Resilience, Self-motivation
 Physiotherapist 	clubs.	
 Professional sportsperson 		
 Sports coach/consultant 		
 Sports policy at local and national level 		
 Diet and fitness instructor 		
 Personal trainer 		

Physical Education: Medium Term Overview				
Year 10	Summer Term 2	Unit Title: AQA GCSE PE Paper 1 (Year 10)	No of Lessons: 12 (Approx.)	
Overview/Intent	on health, fitness and p basic principles of move • Physical training – stud methods in order to pla • Use of data - students s activity and sport. Performance analysis assessment • Students are required to evaluate their own perf specification. Students as	reas: rudents should develop knowledge and understanding of the key bore erformance in physical activity and sport. They will develop knowled ement and their effect on performance in physical activity and sport ents should develop knowledge and understanding of the principles in, carry out, monitor and evaluate personal exercise and training prehould develop knowledge and understanding of data analysis in relatives.	dy systems and how they impact dge and understanding of the of training and different training orgrammes. Action to key areas of physical cation. Students can analyse and activity that is from the rengths and two weaknesses.	

Essential Knowledge (what must students know):

- How to analyse and evaluate their performance for improvement in their chosen activity
- How to identify an appropriate training type to improve the fitness weakness
- How one training session that provides an example of what could be used for the performer
- How prolonged use of the identified training type could improve the fitness weakness
- How a relevant part of the specification (not another training type) which, when applied, could bring about improvement in the skill/tactic/strategy/aspect of choreography weakness
- How the additional specification content selected could lead to improvement of the identified fitness weakness.

Terminology:

Agility, balance, cardiovascular endurance (aerobic power), coordination, flexibility, muscular endurance, power/explosive strength (anaerobic power), reaction time, strength (maximal, static, dynamic and explosive), speed, specificity, progressive overload, reversibility, tedium, frequency, intensity, time, type, circuit, continuous, fartlek, static, weight, plyometric

Essential Skills (what must students be able to demonstrate):

Students will be able to:

- Coursework Using appropriate theoretical content included in the specification, students should produce an overall plan of action that suggests ways to improve upon the fitness weaknesses that they have identified as part of their analysis.
- AO1: Demonstrate knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO2: Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO3: Analyse and evaluate the factors that underpin performance and involvement in physical activity and sport.
- AO4: Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance.
- Coursework Using appropriate theoretical content included in the specification, students should produce an overall plan of action that suggests ways to improve upon the fitness weaknesses that they have identified as part of their analysis.

Lessons:

- 1. Mock examination preparation
- 2. Mock examination preparation
- 3. Mock examination preparation
- 4. Mock exams
- 5. Mock exams
- 6. Mock exams
- 7. Performance analysis (Fitness Evaluation)
- 8. Performance analysis (Fitness Evaluation)
- 9. Performance analysis (Fitness Evaluation)
- 10. Performance analysis (Fitness Evaluation)
- 11. Performance analysis (Fitness Evaluation)

Careers Links:	Enrichment:	MYPB:
Sports science	Opportunity to participate in extracurricular clubs,	Empathy, Collaboration, Creativity,
PE teacher	school teams and in wider community clubs.	Evaluation, Innovation, Integrity,
 Physiotherapist 		Resilience, Self-motivation
 Professional sportsperson 		
 Sports coach/consultant 		
 Sports policy at local and national level 		
Diet and fitness instructor		
Personal trainer		

Physical Education: Medium Term Overview			
Year 11	Autumn Term 1	Unit Title: AQA GCSE PE Paper 2 (Year 11)	No of Lessons: 12 (Approx.)
	Paper 2 will cover three main areas:		
Overview/Intent	 performers in physical activity and Socio-cultural influences - Student on physical activity and sport, and Health, fitness and well-being - St physical activity and sport to healt 	ts should develop knowledge and understanding of the impact of sport on society. Sudents should develop knowledge and understan	of the socio-cultural factors that impact ding of the benefits of participating in
Essential Knowledge (what must students know):	Essential Skills (what must students be able to demonstrate):	Lessons:
Definitions of types of goals. The use and evaluation of setting			1. Goal Setting
performance and outcome goals in sporting examples		Students will be able to:	2. Information Processing Model.
•	ART targets to improve and/or optimise		3. Feedback
performance			3. Feedback
		 AO1: Demonstrate knowledge and 	4. Guidance

- Identify examples of, and evaluate, the effectiveness of the use of types of feedback, with reference.
- Identify examples of, and evaluate, the effectiveness of the use of types of guidance, with reference to beginners and elite level performers.
- Definition of intrinsic and extrinsic motivation, as used in sporting examples
- Evaluation of the merits of intrinsic and extrinsic motivation in sport
- Define Arousal and explain the Inverted-U theory
- How optimal arousal levels vary according to the skill being performed in a physical activity or sport
- How arousal can be controlled using stress management techniques before or during a sporting performance
- Understand the difference between direct and indirect aggression with application to specific sporting examples
- Understand the characteristics of introvert and extrovert personality types, including examples of sports which suit these particular personality types
- How a relevant part of the specification (not another training type) which, when applied, could bring about improvement in the skill/tactic/strategy/aspect of choreography weakness

Terminology:

Performance and outcome goals, SMART targets, Specific, Measurable, Acceptable, Realistic, Time bound. Input, decision making, output and feedback. Feedback types – Intrinsic, Extrinsic, Positive, Negative, Knowledge of Results, Knowledge of Performance. Guidance- Visual, Verbal, Manual, Mechanical. Tangible, Intangible motivation, Arousal, Deep breathing, Mental rehearsal Visualisation, Imagery, Positive self-talk..

- underpin performance and involvement in physical activity and sport.
- AO2: Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO3: Analyse and evaluate the factors that underpin performance and involvement in physical activity and sport.
- AO4: Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance.
- Students should be taught to draw an inverted U graph with both x and y axis appropriately labelled
- Coursework Using appropriate theoretical content included in the specification, students should produce an overall plan of action that suggests ways to improve upon the skill weaknesses that they have identified as part of their analysis.

- 6. Arousal
- 7. Stress Management Techniques
- 8. Performance Analysis Skill Evaluation.
- 9. Performance Analysis Skill Evaluation.
- 10.Performance Analysis Skill Evaluation.
- 11.Performance Analysis Skill Evaluation.
- 12.Performance Analysis Skill Evaluation.

Careers Links:	Enrichment:	MYPB:
Sports science	Opportunity to participate in extracurricular	Empathy, Collaboration, Creativity,
PE teacher	clubs, school teams and in wider community	Evaluation, Innovation, Integrity,
 Physiotherapist 	clubs.	Resilience, Self-motivation
 Professional sportsperson 		
 Sports coach/consultant 		
 Sports policy at local and national level 		
 Diet and fitness instructor 		
Personal trainer		

Physical Education	n: Medium Term Overview		
Year 11	Autumn Term 2	Unit Title: AQA GCSE PE Paper 2 (Year 11)	No of Lessons: 12 (Approx.)
Overview/Intent	 performers in physic Socio-cultural influe on physical activity a Health, fitness and v physical activity and 	Students should develop knowledge and understanding cal activity and sport. Ences - Students should develop knowledge and understands sport, and the impact of sport on society. Well-being - Students should develop knowledge and use sport to health, fitness and wellbeing. Its should develop knowledge and understanding of dates.	standing of the socio-cultural factors that impact inderstanding of the benefits of participating in
Essential Knowledge (w	vhat must students know):	Essential Skills (what must students be able to demonstrate):	Lessons:
 Understand the difference between direct and indirect aggression with application to specific sporting examples Understand the characteristics of introvert and extrovert personality types, including examples 		 Students will be able to: AO1: Demonstrate knowledge and understanding of the factors that underpin 	 Performance Analysis – Skill Evaluation. Performance Analysis – Skill Evaluation. Aggression Personality Difference between skill and ability

- of sports which suit these particular personality types
- Understand the difference between skill and ability and be able to give x5 characteristics of skilful performance (PACEF).
- Understand that skills can be classified on x4 continua and be able to place different skills onto these continua.
- Reasons for participation in physical activity, exercise and sport, and how performance in physical activity/sport can increase health, wellbeing and fitness.
- Different somatotypes

Terminology:

Direct and indirect aggression, Introverts, Extroverts, Innate, Characteristics, Pre-determined, Aesthetic, Controlled, Coordinated, Efficient, Fluent, Continua - basic/complex, open/closed, self-paced/externally paced, gross/fine. Obesity, stress/tension, serotonin, endomorph, mesomorph, ectomorph

- performance and involvement in physical activity and sport.
- AO2: Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO3: Analyse and evaluate the factors that underpin performance and involvement in physical activity and sport.
- AO4: Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance.
- Coursework Complete their action plan to improve upon the skill weaknesses that they have identified as part of their analysis.

- 7. Physical, Mental and Social health and wellbeing:
- 8. Somatotypes
- 9. Revise for Mock Exam
- 10. Mock Exams
- 11. Mock Exams
- 12. Mock Exams

Careers Links:

- Sports science
- PE teacher
- Physiotherapist
- Professional sportsperson
- Sports coach/consultant
- Sports policy at local and national level
- Diet and fitness instructor
- Personal trainer

Enrichment:

Opportunity to participate in extracurricular clubs, school teams and in wider community clubs.

MYPB:

Empathy, Collaboration, Creativity, Evaluation, Innovation, Integrity, Resilience, Self-motivation

Year 11	Spring Term 1	Unit Title: AQA GCSE PE Paper 2 (Year 11)	No of Lessons: 10 (Approx.)
Overview/Intent	 performers in physical active Socio-cultural influences - socio physical activity and spo Health, fitness and well-be physical activity and sport to 	nts should develop knowledge and understanding of th	g of the socio-cultural factors that impac
Energy use and	what must students know): d a balanced diet nces of a sedentary lifestyle	Essential Skills (what must students be able to demonstrate): Students will be able to:	1. Energy balance 2. Obesity and the risks of a
 activity and spends Nutrition – real the role of carbivitamins/mine Reasons for mains Definitions of the sportsmanship Categories of propositive effects How blood doy doing it. 	sons for having balanced diet oohydrates, fat, protein and	 AO1: Demonstrate knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport. AO2: Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport. AO3: Analyse and evaluate the factors that underpin performance and involvement in physical activity and sport. 	sedentary lifestyle 3. Balanced diet 4. Hydration and dehydration 5. Etiquette, sportsmanship, gamesmanship and the contracto compete. 6. Categories of performance enhancing drugs. 7. The positive and negative influences of PED's. 8. The positive and negative influences of spectators. 9. The strategies to combat hooliganism

10. End of unit assessment.

- Which type of performers may use different types of performance enhancing drugs (PEDs) with sporting examples
- The advantages and disadvantages for the performer and to the sport/event of a performer taking PEDs.
- The positive and negative influence of spectators at matches/ events
- Reasons for hooliganism and the effectiveness of strategies employed to combat hooliganism/ spectator behaviour

Terminology:

Sedentary, heart disease, hypertension, diabetes, poor sleep, poor self-esteem, lethargy, cancer, heart disease/heart attacks, diabetes, high cholesterol, depression, loss of confidence, calories (Kcal), energy expenditure (exercise) Nutrition carbohydrates, fat (saturated / unsaturated), protein, vitamins/minerals. Dehydration, hydration, blood viscosity, Etiquette, sportsmanship, gamesmanship, contract to compete, stimulants, narcotic analgesics, anabolic agents, peptide hormones (EPO), diuretics. blood doping, embolism, adrenaline, reputation, credibility, home-field advantage, hooliganism, segregation.

 AO4: Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance.

Careers Links:

- Sports science
- PE teacher
- Physiotherapist
- Professional sportsperson
- Sports coach/consultant
- Sports policy at local and national level
- Diet and fitness instructor
- Personal trainer

Enrichment:

Opportunity to participate in extracurricular clubs, school teams and in wider community clubs.

MYPB:

Empathy, Collaboration, Creativity, Evaluation, Innovation, Integrity, Resilience, Self-motivation

Year 11	Spring Term 2	Unit Title: AQA GCSE PE Paper 2 (Year 11)	No of Lessons: 12 (Approx.)
Overview/Intent	 performers in physical Socio-cultural influer on physical activity and selection Health, fitness and we physical activity and selection 	Students should develop knowledge and understanding of t	ing of the socio-cultural factors that impact
Essential Knowledge (what must students know):	Essential Skills (what must students be able to demonstrate):	Lessons:
 The factors that contribute to engagement patterns in the following social groups. (gender • 			Social Groups
		Students will be able to:	2. Factors that influence trends
race/religion/o	culture $ullet$ age $ullet$ family/friends/peers $ullet$		3. How the factors that influence
disability)		 AO1: Demonstrate knowledge and 	trends affect each social grou

- How to make justifiable links between different factors (attitudes, role models, accessibility (to facilities/clubs/activities), media coverage, sexism/stereotyping, culture/religion/religious festivals, family commitments, available leisure time, familiarity, education, socio-economic factors/disposable income, adaptability/inclusiveness) and their relevance to engagement patterns of the groups.
- Definition of commercialisation and the relationship between sport, sponsorship and the media.
- Types of sponsorship and the media

- understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO2: Apply knowledge and understanding of the factors that underpin performance and involvement in physical activity and sport.
- AO3: Analyse and evaluate the factors that underpin performance and involvement in physical activity and sport.

- 4. Commercialisation- the effect of sponsorship and the media on sport.
- 5. Commercialisation- the effect of sponsorship and the media on sport.
- 6. Examples of technology used in sport and the positive and negative impacts of technology on sport, spectators, performers and coaches.

 Positive and negative impacts of sponsorship and the media Positive and negative impacts of technology Examples of technology used in sport (eg Hawkeye, Television Match Official) Terminology: Attitudes, role models, accessibility, media coverage, sexism/stereotyping, culture/religion/religious festivals, family commitments, available leisure time, familiarity, education, socio-economic factors/disposable income, adaptability/inclusiveness, audience/spectator, sponsor/company. 	 AO4: Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance. 	 7. The positive and negative impacts of technology on sport, spectators, performers and coaches 8. Revise Paper 1 9. Revise Paper 1 10. Revise Paper 1 11. Revise Paper 2 12. Revise Paper 2
Careers Links: Sports science PE teacher Physiotherapist Professional sportsperson Sports coach/consultant Sports policy at local and national level Diet and fitness instructor	Enrichment: Opportunity to participate in extracurricular clubs, school teams and in wider community clubs.	MYPB: Empathy, Collaboration, Creativity, Evaluation, Innovation, Integrity, Resilience, Self-motivation

Personal trainer