Sir John Talbot's School CURRICULUM

#togetherwegrow

Marches Academy Trust 100

Physical Education

Our vision

To meet the aims of the national curriculum by ensuring that all pupils:

- ✓ develop competence to excel in a broad range of physical activities
- ✓ are physically active for sustained periods of time.
- ✓ engage in competitive sports and activities
- ✓ lead healthy, active lives

Physical Education Our belief

"Active children make strong students"

Dr. William Bird MBE

Movement is Life - YouTube



What to expect...

Motor competence development

Autumn

Team Games







Year 7 PE Year Overview

What is my Learning Journey this year?

Summer

Team and Individual



Content

Dance:

- ❖ Footloose
- ❖ Jazz Dance
- ❖ Performance

Fitness:

- Gym induction
- Reps and sets
- Cardio

Table Tennis:

- Grip & stance
- Backhand pus
- Backhand serv

Content

Football:

- ✓ Ball mastery & control
- ✓ Running with the ball
- ✓ Short passing

Hockey:

- ✓ Grip & stance
- ✓ Stick stop
- ✓ Push pass

Netball:

- ✓ Footwork
- ✓ Catch and pass
- ✓ Obstruction rule



Spring

Dance & Individual

Content Athletics:

Running

- Throwing
- Jumping

Cricket & Rounders:

- Throwing & catching
- Grip and stance
- Long barrier

Ladder

How will you step up. your skills this term?

Skills

Skills

- Movement-related competence
- ☐ Motor competence
- Analysis of performance □ Self- and peer- assessment
- ☐ Sport-related interactions with peers
- ☐ Teamwork and decision makina
- ☐ Resilience and problem solving

On to

Bigger Picture Question:-

What is the point of PE? How does PE appear in our daily lives?



Home Learning Lead healthy, active lives.

Engage in competitive sports and activities during extra-curricular and in the community.

Be physically active for sustained periods of time.

The Big Picture

Pupils will develop their competence and confidence in applying techniques to a breadth of sports
Pupils will understand what makes an effective performance and will learn through physically and intellectually challenging activities
Pupils will develop resilience and interpersonal behaviours to make informed choices

Intent

Pupils will develop a knowledge of:

- 1. Motor competence accurate movements, movement patterns, movement techniques and sequences
- 2. Rules, strategies and tactics conventions, regulations, strategies that are specific to participation in an activity/sport
- 3. Healthy participation safe practice, how to participate, short- and long-term impacts of participation



Implementation

- √ 4 lessons per fortnight of PE
- √ 50 80% of this time will be spent on pupils being physically active (active children make strong students)
- ✓ Co-education and fully inclusive for pupils with SEND
- ✓ Carousel model of delivery as pupils rotate around expert teachers in their field.

WOW Moments:

- > Taking part in the annual inter house cross country running event
- > An introduction to hockey on a sand-based astro turf pitch
- > Having a gym induction and getting to explore the full range of equipment in the fitness suite
- > Getting to throw a Javelin (often for the first time)
- > Opportunities to represent the school team in competitive fixtures
- > Being selected to represent the school in the Winter and/or Summer Marches Academy Trust Varsity games.

Assessment:

- ❖ Pupils will complete a multiple-choice test at three pillar points during the year (both declarative and procedural)
- Ongoing formative assessment that focuses on identifying progress in competence per activity/sport
- Some assessment could happen during competitive situations
- Pupils will develop both self- and peer- assessment skills
- * Assessment approaches for pupils with SEND may vary

Autumn Term				
Football Ball mastery Running with the ball Short passing.	<u>Hockey</u> Grip & Stance Stick stop Push pass	<u>Netball</u> Footwork Catch and Pass Obstruction rule		
Spring Term				
<u>Dance</u> Footloose Jazz Dance Performance	Fitness Gym induction Reps and sets Cardio	Table Tennis Grip & stance Backhand push Backhand serve		
Summer Term				
Athletics Running Throwing Jumping	<u>Cricket</u> Throw & Catch Grip and stance Long barrier	Rounders Throw & Catch Grip and stance Long barrier		

Impact

Pupils will have developed their competence and confidence in applying techniques to a breadth of sports in readiness for the year 8 curriculum Pupils will have a greater understanding of rules, strategies and tactics as well as what makes an effective performance Pupils will have taken part in hours of healthy participation and will know the short- and long-term impacts of participation in sport and physical activity.

Year 7 Curriculum Overview- P.E

Content Topic/unit name, enquiry question	Disciplinary Knowledge (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Knowledge This is the specific, factual content for a topic, which is connected into a careful sequence of learning	Prior Learning (KS2)	Future learning (Year 7)
Autumn1. Football2. Hockey3. Netball	 Ball control – Running with the ball – short passing Grip & stance – stick stop – push pass Footwork - catch & pass - obstruction 	 ✓ Know how to control and pass a ball ✓ Know what the court/pitch markings are ✓ Can identify all playing positions 	Team buildingRunningJumpingThrowingCatching	 Low driven pass - tackling - shooting Slap pass - block tackling - reverse stick. Dodging - going forward - shooting
Spring1. Dance2. Fitness3. Table Tennis	 Footloose - jazz dance (develop basic performance and interpretive dance skills such as body control, movement memory, time and musicality) Gym Induction - reps and sets - cardio Grip and stance - backhand push - backhand serve 	✓ Understanding of choreographic skills — cannon, levels, unison, direction, spatial awareness ✓ Understand safe practice in the fitness suite ✓ Understand the serving rules in table tennis.	 Gymnastics Flexibility Strength Technique Control Balance Sequencing of performance 	 Bhangra - street dance - haka Components of fitness - testing methods Forehand push - forehand serve
Summer 1. Athletics 2. Cricket & Rounders	 Running – throwing - jumping Throwing - catching - grip – stance - long barrier 	 ✓ Know how to perform throws and jumps using the correct technique. ✓ Know the different track events and understand the term 'pacing' ✓ Know the key teaching points to catching and throwing ✓ Understand the importance of short and long barrier. 	 Running Jumping Throwing Catching Striking & Fielding 	 Running-throwing-jumping Throwing and catching (Distance) / Batting Strokes/Bowling

What to expect...

Motor competence development

Autumn

Team Games

- Rules, strategies, and tactics
- Healthy participation



Year 8 PE Year Overview

What is my Learning Journey this year?



Marches Academy Trust

■ Movement-related

☐ Motor competence ■ Analysis of performance

□ Self- and peer- assessment

☐ Teamwork and decision

☐ Sport-related interactions with

☐ Resilience and problem solving

competence

peers

makina

Skills

Ladder

How will you step up your skills this term?

Skills

Content Dance:

- Bhangra
- Street Dance
- Haka

Fitness:

- Components of fitness
- Testing method

Table Tennis:

- Forehand push
- Forehand serve

Content

Football:

- ✓ Low driven pass
- ✓ Tackling
- ✓ Shooting

Hockey:

- ✓ Slap pass
- √ Block tackle
- ✓ Reverse stick

Netball:

- ✓ Dodging
- ✓ Go forward
- ✓ Shooting



Spring

Dance & Individual

Summer

Team and Individual

Athletics:

- Running
- Jumpina

Cricket & Rounders:

(distance)



- Throwing

- Throwing & catching
- Batting strokes
- Bowling



Bigger Picture Question:-What are transferable skills?

Home Learning Lead healthy, active lives.

Engage in competitive sports and activities during extra-curricular and in the community.

Be physically active for sustained periods of time.

The Big Picture

Pupils will develop their competence and confidence in applying techniques to a breadth of sports

Pupils will understand what makes an effective performance and will learn through physically and intellectually challenging activities

Pupils will develop resilience and interpersonal behaviours to make informed choices

Intent

Pupils will continue to develop knowledge of:

- 1. Motor competence accurate movements, movement patterns, movement techniques and sequences
- 2. Rules, strategies and tactics conventions, regulations, strategies that are specific to participation in an activity/sport
- 3. Healthy participation safe practice, how to participate, short- and long-term impacts of participation



Implementation

- √ 4 lessons per fortnight of PE
- √ 50 80% of this time will be spent on pupils being physically active (active children make strong students)
- ✓ Co-education and fully inclusive for pupils with SEND
- ✓ Carousel model of delivery as pupils rotate around expert teachers in their field.

WOW Moments:

- > Scoring goals and hopefully lots of them in football and netball
- > Appreciating, creating and performing different types of dances from across the world
- > Assessing levels of fitness by participating in the multi-stage fitness test
- > Playing in a table tennis ladder competition
- > Opportunities to represent the school team in competitive fixtures
- > Being selected to represent the school in the Winter and/or Summer Marches Academy Trust Varsity games.

Assessment:

- ❖ Pupils will complete a multiple-choice test at three pillar points during the year (both declarative and procedural)
- Ongoing formative assessment that focuses on identifying progress in competence per activity/sport
- Some assessment could happen during competitive situations
- Pupils will develop both self- and peer- assessment skills
- * Assessment approaches for pupils with SEND may vary

Autumn Term			
Football Low driven pass Tackling Shooting	<u>Hockey</u> Slap pass Block tackle Reverse stick	Netball Dodging Go forward Shooting	
Spring Term			
<u>Dance</u> Bhangra Street dance Haka	Fitness Components of fitness Testing methods	<u>Table Tennis</u> Forehand push Forehand serve	
Summer Term			
Athletics Running Throwing Jumping	<u>Cricket</u> Throw & Catch Batting Bowling	Rounders Throw & Catch Batting Bowling	

Impact

Pupils will have developed their competence and confidence in applying techniques to a breadth of sports in readiness for the year 9 curriculum Pupils will have a greater understanding of rules, strategies and tactics as well as what makes an effective performance Pupils will have taken part in hours of healthy participation and will know the short- and long-term impacts of participation in sport and physical activity.

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Content Topic/unit name, enquiry question	Disciplinary Knowledge (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Knowledge This is the specific, factual content for a topic, which is connected into a careful sequence of learning	Prior Learning (Year 7)	Future learning (Year 9)
Autumn 1. Football 2. Hockey 3. Netball	 Low driven pass - tackling – shooting Slap pass – block tackle – reverse stick. Dodging – going forward – shooting. 	 ✓ Know how to pass and shoot ✓ Know how to create space when maintaining possession of the ball ✓ Know how and why pressing is important when defending 	 Ball control Running with the ball Short passing Grip & stance Stick stop Push pass Footwork Catch and pass Obstruction 	 Marking (player & space) long lofted pass - safe heading Hit shot - jab tackle Marking - movement off the ball - defence
Spring 1. Dance 2. Fitness 3. Table Tennis	 Bhangra - street dance - haka Components of fitness - testing methods Forehand push - forehand serve 	 ✓ Appreciate and experience dance styles and cultures from across the world ✓ Understanding components of fitness and associated testing method ✓ Understand the scoring system in table tennis 	 Body control Movement memory Time Musicality Reps and sets Cardio Grip and stance Backhand push Backhand serve 	 Contemporary - disco dance - rock and roll Plan a programme - execute -review Backhand drive - forehand drive - applying spin
Summer 1. Athletics 2. Cricket & Rounders	Running – throwing - jumping Throwing - catching (long distance/height) - batting strokes - bowling	✓ Understand the correct teaching points to sprint technique ✓ Understand the 4 phases of all athletics jumps (approach, take-off, flight and landing) ✓ Understanding how to play a drive and pull shot ✓ Understand correct bowling technique	 Running Throwing Jumping Throwing and catching Grip and stance Long barrier 	 Running—throwing-jumping Fielding positions Batting variations Bowling variations

What to expect... Year 9 PE Year Overview Motor competence development What is my Learning Journey this year? Marches Academy Trust Sir John Talbot's school Rules, strategies, and tactics Skills Content Healthy participation Ladder How will you step up Dance: your skills this term? Contemporary Skills ■ Movement-related ❖ Disco Dance **Autumn** Summer competence * Rock and roll ☐ Motor competence Fitness: ■ Analysis of performance Team and Individual **Team Games** Plan a program □ Self- and peer- assessment Execute ☐ Sport-related interactions with Review peers Table Tennis: ☐ Teamwork and decision Content Backhand drive makina Football: ☐ Resilience and problem solving Forehand drive ✓ Marking (player & space Apply spin ✓ Long lofted pass Content ✓ Safe heading Third Man-Hockey: Athletics: Spring ✓ Hit shot Running √ Jab tackle Throwing Cover On Netball: Jumping Extra Dance & Individual ✓ Marking **Cricket & Rounders:** ✓ Movement off the ball Fielding positions **Bigger Picture Question:-**✓ Defense Batting variation Would you like to study PE as a GCSE? Bowling variation Are you interested in a career in sport, physical activity or exercise? Home Lead healthy, active lives. Engage in competitive sports and activities Be physically active for sustained Learning during extra-curricular and in the

community.

periods of time.

The Big Picture

Pupils will develop their competence and confidence in applying techniques to a breadth of sports
Pupils will understand what makes an effective performance and will learn through physically and intellectually challenging activities
Pupils will develop resilience and interpersonal behaviours to make informed choices

Intent

Pupils will continue to develop knowledge of:

- 1. Motor competence accurate movements, movement patterns, movement techniques and sequences
- 2. Rules, strategies and tactics conventions, regulations, strategies that are specific to participation in an activity/sport
- 3. Healthy participation safe practice, how to participate, short- and long-term impacts of participation



Implementation

- √ 4 lessons per fortnight of PE
- √ 50 80% of this time will be spent on pupils being physically active (active children make strong students)
- ✓ Co-education and fully inclusive for pupils with SEND
- ✓ Carousel model of delivery as pupils rotate around expert teachers in their field.

WOW Moments:

- > Developing tactical awareness when out of possession within team games
- > Appreciating, creating and performing high energy dance
- > Creating and executing a personalised fitness plan
- > Applying spin to outwit opponent in competitive table tennis
- > Playing full format cricket and rounders in the Summer term
- > Opportunities to represent the school team in competitive fixtures

Assessment:

- ❖ Pupils will complete a multiple-choice test at three pillar points during the year (both declarative and procedural)
- Ongoing formative assessment that focuses on identifying progress in competence per activity/sport
- Some assessment could happen during competitive situations
- Pupils will develop both self- and peer- assessment skills
- * Assessment approaches for pupils with SEND may vary

Autumn Term Football					
Marking (player & space) Long lofted pass Safe heading Marking Hit shot Jab tackle Spring Term Marking Movement the beautiful to be for the beautifu	Autumn Term				
Dance Fitness Table To	ing nt off oall				
Dlan a program Dackhand	Spring Term				
Contemporary Disco dance Rock and roll Plant a program Execute Forehand Review Apply s	l drive I drive				
Summer Term					
AthleticsCricketRoundRunningFielding positionsFielding positionsThrowingBattingBattingJumpingBowlingBowling	ositions ing				

Impact

Pupils will have developed their competence and confidence in applying techniques to a breadth of sports in readiness for the year 9 curriculum Pupils will have a greater understanding of rules, strategies and tactics as well as what makes an effective performance Pupils will have taken part in hours of healthy participation and will know the short- and long-term impacts of participation in sport and physical activity.

Year 9 Curriculum Overview- P.E

Content Topic/unit name, enquiry question	Disciplinary Knowledge (Skills) Actions taken within a topic to gain substantive knowledge	Substantive Knowledge This is the specific, factual content for a topic, which is connected into a careful sequence of learning	Prior Learning (Year 8)	Future learning (KS4)
Autumn1. Football2. Hockey3. Netball	 Marking (player & space) - long lofted pass - safe heading Hit shot - jab tackle Marking - movement off the ball - defence 	 ✓ Know how to perform longer passing styles ✓ Know how to mark players and space when defending ✓ Understand the term transition and can give a sporting example 	 Low driven pass Tackling Shooting Slap pass Reverse stick Dodging Going forward 	
Spring 1. Dance 2. Fitness 3. Table tennis	 Contemporary - disco dance - rock and roll Plan a programme - execute - review Backhand drive - forehand drive -applying spin 	 ✓ Understanding formations, directions and levels of dance. ✓ Understanding the term 'intensity' ✓ Understanding the concept of spin. 	 Bhangra Street dance Haka Components of fitness Testing methods Forehand push Forehand serve 	
Summer1. Athletics2. Cricket/rounders	 Running - throwing - jumping Fielding positions - batting variations - bowling variations 	 ✓ Understanding sprint start. ✓ Understanding the process of the baton change over in a relay race. ✓ Know and can label fielding positions. ✓ Know how to vary line and length of a bowl. 	 Running Throwing Jumping Throwing and catching (long distance) Batting strokes Bowling 	

What to expect...

- Competitive situations
- **Evaluation of performance**
- **Personal fitness**



Autumn

Team & Fitness



Autumn 1

- ✓ Football
- ✓ Netball
- √ Fitness

Autumn 2

- ✓ Dodgeball
- √ Hockey
- √ Fitness



Home _earning Lead healthy, active lives.

Key Stage 4 Core PE Year Overview

What is my Learning Journey this year?

Summer

Team and Individual



Marches Academy Trust

Skills Ladder

How will you step up

your skills this term?

Skills

- ☐ Components of fitness testing
- Complex motor competence
- Evaluate performance
- □ Self- and peer- assessment
- □ Sport-related interactions with peers
- ☐ Teamwork and decision makina
- Resilience and problem solving

Content

Spring 1

Sir John Talbot's school

- ❖ Badminton
- ❖ Dance
- ❖ Fitness

Spring 2

- Basketball
- Table Tennis
- Fitness



Spring

Dance, fitness & individual

Content

Summer 1

- **Athletics**
- Cricket
- Fitness

Summer 2

- Rounders
- > Softball
- > Fitness

Engage in competitive sports and activities during extra-curricular and in the community.



Bigger Picture Question:

How will you lead an active and healthy life beyond secondary school?

> Be physically active for sustained periods of time.









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The Big Picture

Pupils will learn to embed physical activity habits and make lifestyle choices that prepare them for further learning Pupils will continue to develop motor competence and improve their performance in competitive sports and physical activities Pupils will understand the importance of sport, physical activity and exercise on mental health and wellbeing.



Intent

Pupils will develop knowledge of:

- 1. Competitive situations decision making, managing pressure, self motivation, accepting outcomes (winning, losing and drawing)
- 2. Evaluation of performance strengths, areas for improvement, technical and tactical analysis
- 3. Personal fitness safe practice, how to prepare and implement, promote an active, healthy lifestyle

Implementation

- √ 2 lessons per fortnight of PE
- √ 50 80% of this time will be spent on pupils being physically active (active children make strong students)
- ✓ Co-education and fully inclusive for pupils with SEND
- ✓ Pupils will choose one activity to study per block of work
- √ Fitness is always a choice throughout the year

WOW Moments:

- > Using an array of top-quality fitness equipment in the newly refurbished fitness suite
- > Significantly greater opportunities to be involved in competitive situations (small sided, full format, singles and doubles)
- > Whole class and small group discussions on tactics and strategies for improved performance
- > Opportunities to represent the school team in competitive fixtures

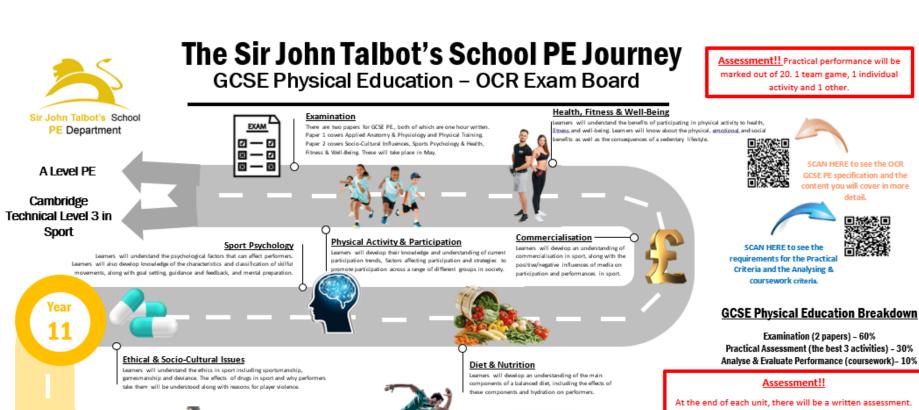
Assessment:

- Ongoing formative assessment that focuses on identifying progress in competence per activity/sport
- ❖ Pupils will develop both self- and peer- assessment skills
- * Assessment approaches for pupils with SEND may vary
- Opportunities for video assessment
- Opportunities throughout the year to assess levels of fitness

Autumn Term		
<u>1</u>	<u>2</u>	
Football	Dodgeball	
Netball	Hockey	
Fitness	Fitness	
Spring Term		
<u>1</u>	<u>2</u>	
Badminton	Basketball	
Dance	Table tennis	
Fitness	Fitness	
Summer Term		
<u>1</u>	<u>2</u>	
Athletics	Rounders	
Cricket	Softball	
Fitness	Fitness	

Impact

Pupils will have developed their competence and confidence in applying techniques to a breadth of sports in readiness for performance beyond secondary school Pupils will have a greater understanding of rules, strategies and tactics as well as what makes an effective performance Pupils will have a greater awareness of the importance of sport, physical activity and exercise on mental health and wellbeing



SCAN HERE to see the OCR

GCSE PE specification and the content you will cover in more

At the end of each unit, there will be a written assessment. The questions will be taken from previous exam papers to make the assessment as realistic as possible.

Injury Prevention

Learners will develop an understanding sporting injuries and how they can be prevented in a variety of sporting

Learners will develop an understanding of the physics of human movement. Explaining the use of leavers, planes of movement and axis of rotation and applying them to

Anatomy & Physiology

Learners will develop knowledge and understanding of the _____ body systems, bones, muscles and movement planes that are important to physical activity

Mock exam at

the end of year 10 and 2 mocks in year

Your GCSE Physical Education Journey starts here ...

Physical Training

Learners will develop their knowledge and understand of the components of fitness required for physical activities and how each can be measured, be able to apply training principles to training programmes, along with knowing how to optimise training and prevent injury.

Short/Long Term Effects of Exercise

Learners will develop knowledge of the short and longterm effects of exercise on the body systems, and how these effects can impact on physical fitness and

Potential career pathways

Medicine, personal trainer, teacher, psychologist, engineering, business leader, research scientist, dietitian, armed forces, public services, retail, data analyst, sports coach, physiotherapist, journalist, events management, media and public relations.

Intent: need to explain and justify their knowledge. **Implementation** specification).

The Big Picture. Year 1/2 of the GCSE PE course — working through the specification and mapping of content. Pupils need to have knowledge of the content, understand how it can be applied and be able to give appropriate examples where needed. The key is to stay up to date with learning and be at minimum at each data point. They will also be working on practical activities to grow their practical grade.

KS4 GCSE PE

Pupils will be guided through the course content lesson by lesson. Some lessons will be isolated for smaller topics, others will link more broadly to the other topics. Pupils will grow their knowledge of how the body works to create movement and apply concepts with movement terminology. Emphasis on knowledge in the first instance with pursuit of all AO1 marks as a banker for pupils. Beyond this pupils will need deeper understanding and ability to apply examples to the content. For AO3 pupils will

2 lessons per week will be dedicated to classroom learning and the third lesson in the week will be used to develop the student's practical assessment where three different sports are required (must be listed on the specification).

low stakes testing with interleaving of knowledge from previous work. Group and pair work where it can be relevant, mixed with class teaching as appropriate. Lots of content needs delivering – fact based. Methods of revising shown and implemented through class and home learning tasks. Units are grouped where appropriate and they compliment each other. Most units are 4-6 lessons long and more formally examined at the end of each unit using questions from the exam board. Some items are more discrete. Learning through practical for some topic items where content allows. Lots of opportunities built to see progress against minimum grade and across the full course including practical marks.

Autumn Term
Unit tests in Y10.
Formal assessment in Y11 – mocks.

Spring Term
Unit tests in Y10
. Formal assessment

in Y11 – mocks.

Summer Term Unit tests in Y10

. Formal assessment in Y11 – mocks.

Impact:

Pupils will need detailed knowledge of the topic areas covered and understanding of how to apply concepts to sport specific examples. Recall is key to success at GCSE. Pupils need to build their knowledge base through the 2 years working continually to add to their knowledge bank – starter tasks will keep the topics fresh and form links to the older materials. A greater emphasis on the ability to answer questions at AO2/ AO3 will be brought through Y10 into Y11



The Sir John Talbot's School PE Journey









Contemporary issues in sport **Next stop:** TA1: Issues which affect participation in sport Vocational sports course, TA2: The role of sport in promoting values sports coaching, or sports apprenticeship scheme. TA3: The implications of hosting a major sporting event for a city or country TA4: The role national governing bodies play in the development of their sport TA5: The use of technology in sport Year Sport in the media Performance and leadership in sports activities TA1: The different sources of media that cover sport TA1: Key components of performance TA2: Positive effects of the media in sport TA2: Applying practice methods to support improvement in a sporting activity TA3: Negative effects of the media in sport TA3: Organising and planning a sports activity session sky TA4: Leading a sports activity session sport TA5: Reviewing your own performance in planning and leading a sports activity session

Your GCSE SPORT STUDIES Journey starts here ...

Future careers in sport...

Personal trainer, teacher, psychologist, business leader, sports scientist, dietitian, armed forces, public services, retail, data analyst, sports coach, physiotherapist, journalist, events management, media and public relations.

The Big Picture: Subject: Sport Studies

Students can apply theoretical knowledge about different types of sport and physical activity, skills development, and sports leadership to their own practical performance. They will learn about contemporary issues in sport such as funding, participation, ethics and role models, and sport and the media. Learners will develop an appreciation of the importance of sport locally and nationally, different ways of being involved in sport and of how this shapes the sports industry.

Intent

This qualification offers learners the chance to develop different types of skills through largely practical means; communication, problem solving, team working, evaluation and analysis, performing under pressure, and formulating written findings from practical investigation.

Implementation

Students complete 3 units over the course of the qualification.

Contemporary Issues in	Performance and leadership in	Sport and the media
Sport 1-hour and 15-minute written exam Worth 40% of the overall mark TA1: Issues which affect participation in	sports activities Set assignment Worth 40% of the overall mark TA1: Key components of performance	Set assignment Worth 20% of the overall mark TA1: The different sources of media that
sport	TAL key components of performance	cover sport
TA2: The role of sport in promoting values	TA2: Applying practice methods to support improvement in a sporting activity	TA2: Positive effects of the media in sport
TA3: The implications of hosting a major sporting event for a city or country	TA3: Organising and planning a sports activity session	TA3: Negative effects of the media in sport
TA4: The role national governing bodies play in the development of their port	TA4: Leading a sports activity session	
TA5: The use of technology in sport	TA5: Reviewing your own performance in planning and leading a sports activity session	

Term	Year 10	Year 11
Autumn 2022/23	Performance and leadership	Sport and the media
Spring 2023/24	Sport and the media	Contemporary Issues in Sport
Summer 2023	Performance and leadership	Written exam

All work produced in lessons count towards the final qualification grade. Assessments include:

- Low stakes testing / Deep marking points / end of unit tests, mock exams, external exams
- MAD time/ Written coursework/ Practical coursework

Impact

Gives students skills and knowledge that will enable them to choose the most appropriate progressive routes for their needs (further study/employment)



The Sir John Talbot's School PE Journey

A Level PE - OCR Exam Board



Apprenticeship in sport Work University Sports Coaching Sports Development



Applied Anatomy and Physiology:

7.2 Recovery, altitude and heat

7.1 Energy for exercise

Biomechanics:

Skill acquisition:

10.1 Memory models

- 9.1 Linear motion
- 9.2 Angular motion
- 9.3 Fluid mechanics and projectile

Sports Psychology:

- 11.1 Attribution in sport
- 11.2 Confidence and self-efficacy in sport

performance

- 11.3 leadership in sport
- 11.4 Stress management to optimise performance

Exercise Physiology:

8.1 Injury Prevention and rehabilitation of injury

Evaluation and analysing improvement performance

sport:

coursework (EAIP)

Contemporary issues in physical activity and

12.1 Ethics and deviance in sport

- 12.2 Commercialisation and media
- 12.3 Routes to sporting excellence in the JK
- 12.4 Modern technology in sport

- 2.1 Diet and nutrition and their effect
- 2.2 Preparation and training methods

Exams:

- Paper 1: Physiological factors affecting performance (2 hours 90 marks)
- Paper 2: Psychological factors affecting performance (1 hour 60 marks)
- Paper 3: Sociocultural factors affecting performance (1 hour 60 marks)

Biomechanics:

Newtons Laws of motion, force and the use of technology

Biomechanical principles: stability and lever systems.

Sports Psychology:

5.1 Individual differences

5.2 Group and team dynamics

goal setting in sport.

Exercise Physiology:

- on PA and performance

Desirable candidates:

Someone who has achieved a Grade 6 or above in GCSE PE

Someone who participates/coaches regularly in a club outside of school

Hardworking and dedicated student (lots of revision required)

Applied Anatomy and Physiology:

- 1.1 Skeletal and Muscular systems
- 1.2 Cardiovascular and respiratory systems

Skill Acquisition:

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4.1 Classification of skills

4.2 Types and Methods of practice 4.3 Transfer of skills

4.4 Learning Theories 4.5 Stages of learning, guidance and feedback



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Sport and Society:

- 6.1 Emergence and evolution of
- modern sport
- 6.2 Sport in the 21st century
- 6.3 Global sporting events

Non-Exam Assessment (NEA)

Coursework: Evaluating and Analysing Performance for Improvement - consists of observing a live or recorded performance by a peer and then providing an oral response analysing and critically evaluating the performance.

Practical assessment: Core and advanced skills in performing or coaching one activity.

Potential career pathways

Medicine, personal trainer, teacher, psychologist, engineering, business leader, research scientist, dietitian, armed forces, public services, retail, data analyst, sports coach, physiotherapist, journalist, events







The Big Picture. To develop a holistic understanding of all aspects of physical education and be able to apply it a confident and analytical method of writing. The course includes exam-based assessment on anatomy and physiology, exercise physiology, biomechanics, sports psychology, acquiring movement skills and sociocultural KS5 A-Level issues within sports. The course also includes none exam assessments in a sport the student should have mastered and an EAPI (video analysis) of a chosen sport. PE

Intent:

Pupils will be guided through the course content lesson by lesson. Some lessons will be isolated for smaller topics, others will link more broadly to the other topics. Pupils will grow their knowledge of how the body works to create movement and apply concepts with movement terminology. Emphasis on knowledge in the first instance with pursuit of all AO1 marks as a banker for pupils. Beyond this pupils will need deeper understanding and ability to apply examples to the content. For AO3 pupils will need to explain and justify their knowledge.

Implementation

Students will have four 55-minute lessons per week in both year 12 and 13. There is no practical lessons on this course, this is independent and should be mastered in students' own time. LORIC is developed through a range of tasks and activities in lessons, ranging from discussions and debates, to student lead presentations leading to the delivery of their recorded EAPI of a sporting performance which requires all skills of LORIC. Independent learning is vital for the course and called upon regularly to consolidate knowledge and concepts learned in lessons. Exam technique is developed and championed to allow students to access the top band of marks and begin to write critically within 10- and 20-mark essay answers. WOW moments are incorporated into the course with external speakers and the ability to apply the course to the students own training, performance and life experiences.

Summative Assessment:

Mock exams to be completed in year 12. None exam assessment completed by Spring year 13. Exam assessments all completed in summer term year 13.

Impact: By the end of year 13 students will be able to display transferable skills including decision making, psychological understanding, independent thinking, problem solving and analytical skills as well as thinking and acting under pressure. The course will link sporting ideas and theory with practical performance. The study of A level physical education will open a range of possibilities for further study and careers associated with the subject.