

Sixth Form Options

Physical Education A Level Course - OCR



SPORT

Home | Football | Cricket | Formula 1 Rugby U Rugby L | Tennis | Golf | Boxing | Athletics

Rugby Union > Scores & Fixtures | Tables | Video | All Teams | English | Scottish | Welsh | Irish

Louis Rees-Zammit: How Wales star can fulfil his American dream

By Matt Lloyd BBC Sport Wales

() 17 January 2024 Rugby Union 月 259



Olympic bosses confident that Paris Games will be 'safe and secure'

The International Olympic Committee (IOC) is convinced the French government has taken the necessary steps to ensure competitors, officials and spectators are safe.



How Did Agnes Ngetich Run a 28:46 10K World Record in Valencia?

The 22-year-old World XC bronze medalist is the first woman to break 29:00 on any surface

The secret of Novak Djokovic's record-breaking tennis success is his mental resilience - expert explains



Athletes develop resilience over time, building mental and social skills that act as a shield against the negative effects of adversity and failure.

🖀 22 June 2023 🔗 Sahen Gupta 🕔 4 min read

Health and wellbeing School of Sport, Health, and Exercise Science

Faculty of Science and Health Popular culture Health and Wellbeing

By Jonathan Gault

January 17, 2024



A-Level PE can lead to a wide range of careers

Sports Management

Strength and conditioning

Teaching

Sports Psychology

Fitness Entrepreneur

Nutrition

Sports Science

Sports marketing

Coaching

Sports Journalism

Physiotherapy



Course Content

The A Level course is completed over a two year period.

OCR examination board (same as St George's GCSE)

70% theory across three papers
2 hour exam: Anatomy and Physiology – 30%
1 hour exam: Skill Acquisition and Psychology – 20%
1 hour exam: Sport and Society – 20%

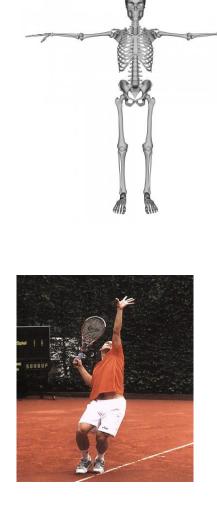
30% practical based on performance in one sport <u>and</u> analysis of performance

4 x 1 hour lessons per week.

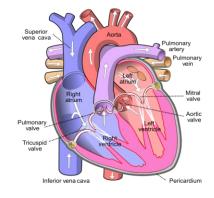




Physiological factors affecting performance (Paper 1)















Psychological factors affecting performance (Paper 2)











Socio-cultural issues in physical activity and sport (Paper 3)













Practical Activities





Practical assessment

Role of performer or coach in one activity

Learners are required to demonstrate effective performance, the use of tactics or techniques and the ability to observe the rules and conventions under applied conditions.







The Evaluation and Analysis of Performance for Improvement (EAPI).







<u>FAQ</u>

Q) Do you have to meet the entry requirements to get onto the course?

Q) How many hours of teaching is there a week?

Q) Are there any practical lessons?

Q) Do I need to organise filming of my sports myself or will the school help me?



St George's School

Aim Higher

Physiological factors affecting performance (Paper 1)

Year 1

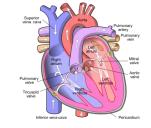


Skeletal and muscular systems Cardiovascular and respiratory systems Diet and nutrition for performance

Preparation and training methods

Year 2

Energy for exercise



Recovery, altitude and heat Injury Prevention and rehabilitation of injury Biomechanical Principles: Newton's laws of motion, force and the use of technology



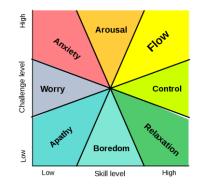
Biomechanical Principles: stability and level systems

- Linear Motion
- Angular motion
- Fluid mechanics and projectile motion





Psychological factors affecting performance (Paper 2)







Year 1 Classification of skills Types and methods of practice Learning theories Stages of learning, guidance and feedback Individual psychological differences Group dynamics Goal setting Year 2 Memory models Attribution and confidence in sport Leadership in sport Stress management to optimise performance







Socio-cultural issues in physical activity and sport (Paper 3)







Year 1 Emergence and evolution of modern sport Sport in the 21st Century Global sporting events



Year 2

Ethics and deviance in sport Commercialisation and media Routes to sporting excellence within the UK Modern technology in sport

