

Physical Education

Subject Lead: Mr Heron

Email: dheron2nrw@nsix.org.uk

Key topics covered

UNIT 1: Physiological factors affecting performance

- Anatomy and Physiology
- Exercise Physiology
- Biomechanics

UNIT 2: Psychological factors affecting performance

- Skill Acquisition
- Sport Psychology

UNIT 3: Socio-cultural issues in physical activity and sport

- Sport and society
- Contemporary issues

UNIT 4: Performance in physical education (non-examined)

- Performance or coaching in physical education
- Evaluation and analysis of performance in sport

Recommended Textbook and/or resources

- OCR A Level PE (Year 1 and Year 2) by John Honeybourne & Sarah Powell (Amazon = £42)
- PE Review Volumes 14.1, 14.2, 14.3, 15.1, 15.2, 15.3 (Copies of these can be requested from the PE office)
- <https://pages.theeverlearner.com/2022-ocr-a-level-pe-revision>
- <https://www.youtube.com/user/sdclewespe>
- Calculator for Biomechanics

Why Study the Subject/what students Like about it

A-Level PE gives students an opportunity to study a broad range of topics linked to sport and physical activity. Students can develop an understanding of how physiological and psychological factors affect the performances of various athletes as well as how socio-cultural issues have influenced sport over the years. Students enjoy gaining an insight into what makes an elite sportsperson successful, particularly when applying this to real-life examples of some of the world's most famous sporting performers.

'A level PE is a great course option as it covers and explores so much relevant and interesting sport related content that allows you to gain a deeper knowledge and understanding of all of the different sectors of sports which sets you up perfectly to continue studying with a wide range of University courses which PE opens up' (Lloyd – A-Level PE Student)

Opportunities outside the classroom

- Visit to the UEA to find out more information regarding courses on offer plus a tour of the campus
- Visit to The Nest to talk through various courses and career opportunities with CSF

Future progression/career routes

- **University courses:** Physical Education, Sport Science, Sport Studies, Healthcare
- **Careers:** PE Teacher, Personal Trainer, Sports Coach, Physiotherapist, Sport Scientist

