A-LEVEL PE INDUCTION

Course Leader: Mr Brasier

Course break down

▶ Theory 70%

7 different Theory areas covered across 2 years — Applied Anatomy and Physiology, Exercise Physiology, Biomechanics, Skill acquisition, Sports Psychology, Sport and Society and Contemporary issues in sport.

Practical 30%

- I sport assessed in year 13. You must have video footage of you playing in a competitive situation as well as completing the practical exam
- You must also complete a speaking exam including all areas of the theory whilst comparing it to your sport.



Year 13 Assessment Overview

Performance for

Improvement (EAPI)

Content Overview Assessment Overview Physiological factors affecting 30% Applied anatomy and performance physiology (01)*of total Exercise physiology 90 marks Biomechanics Alevel 2 hour written paper Psychological factors affecting 20% performance Skill acquisition (02)*Of total Sports psychology 60 marks A level 1 hour written paper Socio-cultural issues in 20% physical activity Sport and society and sport of total (03)*Contemporary issues in physical activity and sport 60 marks Alevel 1 hour written paper Performance in 30% Performance or Coaching physical education Evaluation and Analysis of (04)*of total

60 marks**

Non-exam assessment (NEA)

Alevel

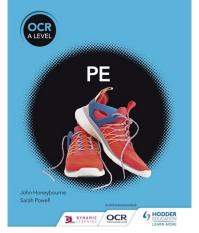


Applied Physiology	Exercise Physiology	Sports Psychology	Sport and Society
Joints, Movements and Muscles	Aerobic Training	Individual differences – Personality, attitudes, Motivation, arousal, anxiety etc	Emergence and evolution of modern sport -
Functional Roles of Muscles, types of contraction	Strength Training	Group and team dynamics in sport	Pre-industrial Britain the effect of class, gender law and order etc
Analysis of Movement	Flexibility Training	Goal setting in sport	Post industrial Britain – amateurism v professional
Muscle contractions and during exercise	Periodisation of Training		Influence of Public Schools
Cardiovascular system at rest, during exercise and recovery	Impact of Training on Lifestyle diseases		20 th Century Sport
Respiratory system at rest, during exercise and recovery	Diet and Nutrition and Ergogenic Aids		Global Sporting events

1 course that you need to buy - OCR PE

- There is one course text book that will take you through both years. It is important that you purchase this book.
- A hard copy of the text book is £39.99 there is a 15% off discount code **WP0005668 before 31/10/2019**.
- You can also get an E-book copy £10 for one years access,
 £16 for 2 year and £23.99 for 3 years
- All these options are available on the Hodder Education

website



6th form PE Uniform -

Username – swa6form

Password – whitbread



Assessment Objectives Assessment Objectives		
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.	
АОЗ	Analyse and evaluate the factors that underpin performance and involvement in physical activity and sport.	
A04	 Demonstrate and apply relevant skills and techniques in physical activity and sport. Analyse and evaluate performance. 	

Sport in society

- **Class**
- Gender
- Law & Order
- Education & literacy
- Availability of time & money
- Transport & globalisation

Sport in society...

Dissect your sport

Sport through the ages

Future of sport



Task

Using the table and whiteboard pens can you draw a human body and label it in detail. Think of the:

- Muscular system
- Cardiovascular system
- Respiratory system
- Skeletal system

Best/ most detailed body wins!



Summer Task

Anatomy and Physiology

- Its really important to keep on top of your anatomical knowledge.
- Task Create and learn a detailed movement analysis table for the following joints.
- Shoulder, elbow, wrist, hip, knee, ankle.
- You must include the –Type of joint, Articulating bones, type and plane of movement, Antagonist muscles for the movement and an example of how it is applied in practise, a diagram or picture of the working muscles.



This is how you should set out your work, the ankle is completed for you accept the practical application

