

OCR GCSE PE at County Upper





Curriculum Aims	What will you see in PE lessons?	What will you see in PE books?
For students to develop a rich understanding of physical education focussing on a range of topics including; Anatomy and Physiology, Training Methods and Principles, Socio-Cultural Issues in Sport and Sports Psychology.	Students engaging in a range of lessons designed to develop them as independent and well-rounded learners. Students will be involved in the practical and theoretical side of sport throughout the course with a 1-2 split respectively.	Clear and concise notes and tasks used to develop a deep understanding of the content. Students are regularly encouraged and required to apply their knowledge to working/practical examples to show a thorough understanding of the theory.
Year 10	What formative assessment will you see in PE? Students regularly receive both written and verbal feedback. Students are encouraged to engage in self and peer assessment to feedback to other members of the class. Students will receive half termly unit summative assessments to continuously measure progress throughout the course.	What is the faculty currently reading and discussing and why? Hodder Education PE Review Magazine and Journals. An excellent read for sharing good practice and keeping up to date with current affairs in sport across the UK.



OCR Cambridge National Sport Science at County Upper





Curriculum Aims	What will you see in Sport Science lessons?	What will you see in Sport Science books?
For students to develop a rich understanding of Sports science focussing on a range of topics including; Sports Injuries, Principles of Training, Sports Nutrition	Students engaging in a range of lessons designed to develop them as independent and well-rounded learners.	Clear and concise notes and tasks used to develop a deep understanding of the content.
and Technology in Sport.	Students will be involved in the practical and theoretical side of sport science throughout the course with a 1-2 split respectively.	Students are regularly encouraged and required to apply their knowledge to working/practical examples to show a thorough understanding of the theory.
	Students are required to complete practical work as evidence for their assignments.	Students are required to complete theory tasks as evidence for assignments including Presentations, Leaflets and Posters.
Curriculum Content and sequencing	What formative assessment will you see in PE?	What is the faculty currently reading and discussing and why?
Year 10	Students regularly receive both written and verbal	
 Reducing the Risk of Sports Injuries (Exam Unit) 	feedback.	Hodder Education PE Review Magazine and Journals.
 Applying the Principles of Training (Assignment 1) 	Students are encouraged to engage in self and peer assessment to feedback to other members of the class.	An excellent read for sharing good practice and keeping up to date with current affairs in sport across the UK.
Year 11	Students will receive half termly unit summative assessments in the exam unit to continuously monitor progress.	