

GREY COURT SCHOOL  
Year 10 Curriculum Topics Studied

	ENGLISH	ENGLISH LITERATURE	PHYSICAL EDUCATION CORE	GCSE PHYSICAL EDUCATION	HISTORY	GEOGRAPHY	CORE SCIENCE	SEPARATE SCIENCES	ICT GCSE	OCR NATIONAL
<b>A U T U M N</b>	Media' Unit Reading and Writing Paper 1		A range of activities is offered to pupils during year 10. These include: Rugby Soccer Netball Tennis Badminton Trampolining Athletics Hockey Aerobics Yoga	Skeletal system Muscular system Circulatory system Respiratory system Exam questions	International Relations 1918-1939  1. Treaty of Versailles 2. League of Nations.  3. Steps to WW2	'Rivers'.  Some O.S. map work integrated.  Related human Geography case studies.	B1a Human Biology  C1a Products from Rocks	B1a Human Biology  C1a Products from Rocks  C2 Additional Chemistry	Control Course-work	ICT for business
	Poems from other cultures and traditions and traditions From NEAB Anthology  Examination practice  Speaking and Listening	Cricket Volleyball Table tennis etc.		Analysis of Performance Rules Tests						
<b>S P R I N G</b>	Reading and Writing paper 1 Examination practice  Speaking & listening	Shakespeare unit	Sports Leadership Refereeing / umpiring  Revision	Health & Fitness  Coursework – Training Programme  Safety in Sport  Diet  Body Types  Analysis of Performance Rules Tests	Coursework  1. What happened to the romanov family?  2. Leadership context between Stalin and Trotsky	Plate Tectonics, including further map work and regional case studies.	P1a Energy and energy resources  C1b Oils, Earth and Atmosphere	P1a Energy and energy resources  C1b Oils, Earth and Atmosphere  C2 Additional Chemistry	Databases course-work	Computer graphics

<b>S U M M E R</b>	Prose study assignment		Exams	Drugs in Sport	Russia 1917-1941: coursework	‘Settlement’.	B1b Evolution and Environment	B1b Evolution and Environment		
	Work from the NEAB Anthology Poetry. Speaking and Listening			Complete Training Programmes	Paper 2					
				Exams questions	Britain 1906 - 1918	Coastal scenery and related fieldwork.	P1b Radiation and the Universe	P1b Radiation and the Universe P2 Additional Physics	Sports Day Course -work	TBA
				Preparation for Year 11						
				Analysis of performance Rules Tests						