

Challenge Week 1 Timetable

Year 10 - WEEK B

	31/10/2022	1/11/2022	2/11/2022	3/11/2022	4/11/2022		
Period	Monday	Tuesday	Wednesday	Thursday	Friday		
P1	Normal Lesson	Normal Lesson	Science: 10ab/Ts1 10ab/Ts2 10ab/Sc1 10ab/Sc2 10ab/Sc3 10ab/Sc4 10ab/Sc5	DT: 10a/Dt1 Geography: 10a/Gg1 Drama: 10a/Dr1	Normal Lesson		
P2	Normal Lesson	Art: 10d/Ar1 Computer Sci: 10d/Cp1 Enterprise: 10d/Bs1 PE: 10d/Pe1	Geography: 10b/Gg1 History: 10b/Hi1 Music: 10B/Mu1	Geography: 10d/Gg1 History: 10d/Hi1 DBE: 10d/Db1	Normal Lesson		Assessment (Normal Room)
P3	Normal Lesson	Maths - Paper 1: 10ab/MaF 10ab/MaFa 10ab/MaFb 10ab/MaFc 10ab/MaH 10ab/MaHa 10ab/MaHb	Geography: 10c/Gg1 History: 10c/Hi1 Spanish: 10c/Sp1	Dance: 10c/Da1 Food&Nutrition: 10c/Fd1 Sociology: 10c/So1	Maths - Paper 2: 10ab/MaF 10ab/MaFa 10ab/MaFb 10ab/MaFc 10ab/MaH 10ab/MaHa 10ab/MaHb		Normal Lesson
P4	English: 10ab/En1 10ab/Em2 10ab/En3 10ab/Em4 10ab/En5 10ab/En6 10ab/En7	Computer Sci: 10B/Cp1 Citizenship: 10B/Cz1 DBE: 10B/Db1 French: 10b/Fr1	Normal Lesson	Normal Lesson	Normal Lesson		
P5	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson	French: 10a/Fr1 Spanish: 10a/Sp1		

Year 10 - WEEK A					
	7/11/2022	8/11/2022	9/11/2022	10/11/2022	11/11/2022
Period	Monday	Tuesday	Wednesday	Thursday	Friday
P1	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson
P2	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson
P3	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson
P4	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson
P5	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson	Normal Lesson

Subject	Length	What skills and knowledge are being assessed?	Percentage of course assessed
History	60 mins	Causation & significance	10%
Music	60mins	display an understanding of performing with accuracy and fluency <ul style="list-style-type: none"> • developing proper technique and physical control • performing musically, with appropriate expression and interpretation • the ability to perform with confidence and style 	30%
Art	60 mins	A5 observational drawing using pencil, black biro, white pencil on black paper or colour pencil on colour paper. They must find an image before the test that relates to their sub-theme for the 'Order and Disorder' project.	
MFL:French and Spanish	60 mins	Pupils have been studying GCSE topic 1: Identity and Culture and we have been looking at describing oneself - physical and personality descriptions and also describing family members. Pupils will complete abridged GCSE tasks: description of a photo, an extended piece of writing to describe self and family, a translation into the target language - French or Spanish and a translation into English	
Maths	Non-Calculator Paper (40 mins)	New content: Angles in triangles and quadrilaterals, interior and exterior angles, Pythagoras (H) and Trigonometry (H)	
	Calculator (40 mins)	Includes Year 9 units - covering geometry, algebra, shape space and measure, stats and number	
		Foundation : 1, 18, 2, 3, 7, 4, 14, 5	
		Higher : 1, 2, 3, 14, 11, 5, 9	

Subject	Length	What skills and knowledge are being assessed?	Percentage of course assessed
PE	60 mins	Health, Fitness and exercise (meaning and definitions) Diet and hydration Lifestyle choices	8%
DT, FN, DBE	90 mins	DT: Core Technical Principles / FN: Principles of Food Nutrition / DBE: Planning of Construction Projects	DT/FN: 50% and DBE: 30%
			(Section A of Paper 1 is out of 33 marks)
Geography	35 mins	Paper 1 Section A: Hazardous Earth. This includes global atmospheric circulation, climate change, tropical cyclones and tectonic hazards.	15%
Sociology	60 mins	Key Concepts and process of cultural transmission	8%
Combined & Triple Science	30 mins	This examination will cover the following science knowledge:	5%
		• Combined Science classes: 4.1 Cell Biology (Specification: AQA GCSE Combined Science : Trilogy 8464)	
		• Triple Science classes: 4.1 Cell Biology (Specification: AQA GCSE Biology 8461)	
		This examination will assess students' science skills (as per the above specifications):	
		• Development of scientific thinking	
		• Experimental skills and strategies	
		• Analysis and evaluation	
• Scientific vocabulary, quantities, units, symbols and nomenclature			
• Mathematical skills			
Citizenship Studies	60 mins	Theme A only - Living in the UK	20%
Drama	Paper & performance,	Component 3: Interpreting theatre.	Component 3 - Section A: 20%
	paper 45 mins	Component 2: Performing from a text	Component 2 - 10%
	performance 1-2 mins		
Dance		Performance skills	5%
Computer Science	60 mins	Architecture of the CPU	20%
English	60 mins	Poetry - comparing two poems to demonstrate an understanding of poetry and skills. Exploring similarities and differences in terms of themes, structure and language.	25%